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THE
OXYRHYNCHUS PAPYRI VOLUME XLIII

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# THE <br> OXYRHYNCHUS PAPYRI VOLUME XLIII 

EDITED WITH TRANSLATIONS AND NOTES BY<br>J. R. REA<br>WITH CONTRIBUTIONS BY<br>N. BARTOLI, G. BASTIANINI,<br>L. BRACHI, U. BUSKE, E. CITERNESI,<br>M. DUREGON, A. FERA,<br>J. LIDOV, G. MESSERI, F. MICHELAZZO,<br>S. MONTI, A. MOSCADI,<br>M. NALDINI, G. PANDOLFO, R. PINTAUDI,<br>P. PRUNETI, M. ROLIH,<br>S. ROMUALDI, AND R. STEFANELLI

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## PREFACE

All the items in this volume are documentary. With the exception of one private letter (3094) the first large section (3088-3129) consists of official documents edited in the main by Dr. Rea. Three of these bear particularly on the consular fasti (3125, 3127-8), several contribute to the prosopography of Roman prefects and procurators in Egypt (3092-3, 3103, 3108-13, 3117-18), and two groups throw light on aspects of the administration of the city of Oxyrhynchus, that is, on the gerusia (3099-3102) and on the tribal cycles (3095-8). Items 3095 and 3096 are the work of Dr. J. Lidov and Dr. Ursula Buske, née Schlag, respectively.

The items in the second section (3130-50) were studied at a seminar held in the Trinity Term of 1970 at the Istituto G. Vitelli of the University of Florence and directed by Professor M. Manfredi and Dr. Rea, who was in Florence as a British Academy-Wates Foundation Visiting Fellow. The members of the seminar, chiefly pre-laurea students of Professor Manfredi, each undertook one text on which they commented during the sessions and of which they then produced an edition in Italian. Dr. G. Bastianini, at that time one of the pre-laurea students, undertook two extra texts originally assigned to others but for various reasons not finished. Dr. Rea finished two more himself and turned the Italian editions into English. A few changes were necessary, chiefly to take account of later discoveries and to make the editions conform more closely to the practice of the Oxyrhynchus series, but the bulk of the work should be credited to the individual editors whose initials are given in the Table of Papyri against the items for which they are responsible, and whose names are listed in the key on pp. x -xi.

Dr. Rea compiled the index. He wishes to acknowledge his debt to the other General Editors and to Dr. Coles, and to thank the University Press, Oxford both for its expert technical work and for the help and good advice given by its readers.

P. J. PARSONS<br>J. R. REA<br>E. G. TURNER<br>General Editors of the Graeco-Roman Memoirs

June 1974

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II. DOCUMENTS OF THE ROMAN AND BYZANTINE PERIODS


GM = Gabriella Messeri
FM = Francesco Michelazzo
SM = Stefania Monti
AM = Alessandro Moscadi
$\mathrm{MN}=$ Don Mario Naldini
GP = Giuseppina Pandolfo

RP = Rosario Pintaudi
$\mathrm{PP}=$ Paola Pruneti
$J R R=J . R$. Rea
$\mathrm{MR}=$ Maura Rolih
SR = Silvana Romualdi
RS = Rossana Stefanelli

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## NOTE ON THE METHOD OF PUBLIGATION AND ABBREVIATIONS

The method of publication follows that adopted in Part XLII. As there, the dots indicating letters unread and, within square brackets, the estimated number of lost letters are printed slightly below the line. The texts are printed in modern form, with accents and punctuation, the lectional signs occurring in the papyri being noted in the apparatus criticus, where also faults of orthography, etc., are corrected. Iota adscript is printed where written, otherwise iota subscript is used. Square brackets [] indicate a lacuna, round brackets () the resolution of a symbol or abbreviation, angular brackets $\rangle$ a mistaken omission in the original, braces $\}$ a superfluous letter or letters, double square brackets $\mathbb{\square}$ a deletion, the signs ' ' an insertion above the line. Dots within brackets represent the estimated number of letters lost or deleted, dots outside brackets mutilated or otherwise illegible letters. Dots under letters indicate that the reading is doubtful. Lastly, heavy Arabic numerals refer to Oxyrhynchus papyri printed in this and preceding volumes, ordinary numerals to lines, small Roman numerals to columns.

The abbreviations used are in the main identical with those in E. G. Turner, Greek Papyri: an Introduction (1968). It is hoped that any new ones will be self-explanatory.

## NOTE ON INVENTORY NUMBERS

The inventory numbers in general follow a set pattern, of the form 20 ${ }_{3} B^{B} .37 / \mathrm{D}$ (3) a. Here ' 20 ' is the number of the present cardboard box; ' 3 B ' refers to Grenfell and Hunt's third campaign at Oxyrhynchus; ' 37 ' is the series number given inside that year to the metal packing box; ' $D$ ' indicates a layer of papyri inside that box. A few inventory numbers have the form A. B.32/A(6); these refer to a separate series of boxes.

## NOTE ON THE TERMS 'REGTO' AND 'VERSO', 'FRONT' AND 'BACK' AND THE USE OF ARROWS $(\rightarrow, \downarrow)$

The terms 'recto' and 'verso' are strictly applicable to papyrus only in those cases (which are in a minority) where a recognizable part of a roll is preserved. If there is doubt whether a roll can be recognized, the terms used here are 'front' and 'back', in conjunction with arrows placed beside the first line of the text to indicate the direction of the fibres in relation to the writing. A horizontal arrow $(\rightarrow)$ means that the fibres run in the same direction as the lines of writing; a vertical arrow $(\downarrow)$ means that the fibres run at right angles to the lines of writing.

To avoid confusion it must be stressed that an arrow of this sort refers always to the relationship of the writing to the surface on which it stands, that is, the vertical arrow is not used simply to indicate the back of papyrus which has on the front a text running parallel with the fibres. It means that the writing of the text on the side in question runs at right angles to the fibres. The addresses of letters and other endorsements are often written parallel with the fibres on the back, while the main text is written parallel with the fibres on the front. It will be readily understood that because of the method of manufacture of papyrus sheets this means that the endorsement runs at right angles to the text on the front. However, since an arrow refers only to a single surface, such an endorsement will be preceded by the note 'Back $\rightarrow$ '.

These signs can be applied to codices, since in them the writing is normally only horizontal across the page. The arrow in horizontal position $\rightarrow$ will therefore indicate a page of a codex in which the fibres run in the same direction as the writing, horizontally; an arrow in a vertical position will mean that the writing, if horizontal, crosses the fibres, which are by inference vertical. It is necessary to set this point out explicitly since the basis of use of the signs $\rightarrow \downarrow$ is not that laid down in P. Antinoopolis III p. xii; and a theoretical defect of the new basis is that it cannot be used to describe a page of a codex which bears no writing.

When the terms 'recto' and 'verso' are applied to parchment codices, it is proposed to retain the time-honoured meanings 'recto' $=$ a right-hand page, 'verso' $=$ a left-hand page.

# ADDITIONS AND GORREGTIONS TO PAPYRI PUBLISHED BY THE EGYPT EXPLORATION SOCIETY 

[^0]XII 1418 r . The document is too early to have had the title $\lambda a \mu \pi \rho \hat{a}<$ каi $\lambda a \mu \pi \rho o \tau a ́ \tau \eta \subset ; Z P E$ 12 (1973) 289 n. 40.
 12 (1973) 288 n .37.
1562 3. Restore $\Pi \lambda$ [ovтí $\omega \nu_{o c}$; ZPE 8 (1971) 278-81, esp. 280.

XIV 1692 2. For ' $O \xi v \rho v^{\prime} \gamma \chi(\omega \nu)$ read ' $O \xi v \rho v \gamma \chi(\iota \tau \hat{\omega} \nu) ; Z P E 12$ (1973) 280 n. 15.
 $\tau \hat{\eta} \mathrm{c}$ is present in both copies and that the haplography was editorial; cf. ZPE 12 (1973) 28 I n. 17.
 $\phi(\lambda o c)$, cf. Mayser-Schmoll, i 165 . Delete co $\phi$ ®ßódoc from LSJ. (J. R. Rea.)
1887 1. For 'O ${ }^{\prime} v \rho v \gamma \chi(\tau \hat{\omega} \nu)$ read 'O $\xi^{\prime} \nu \rho v^{\prime} \gamma \chi(\omega \nu) ; Z P E 12$ (1973) 291 n. 50.
1891 I . For ' $O \xi v \rho v \gamma \chi(\iota \tau \hat{\omega} \nu)$ read ' $O \xi v \rho v^{\prime} \gamma \chi(\omega \nu)$; ibid.
1900 2. For ' $O \xi v[\rho(v \gamma \chi \iota \tau \hat{\omega} \nu)$ read ' $O \xi v[\rho(v \gamma \chi \omega \nu)$; ibid.
1959 2. For ' $O \xi v \rho v \gamma \chi(\iota \tau \hat{\omega} \nu \pi o ́ \lambda \epsilon \omega c)$ read ' $O \xi v \rho v^{\prime} \gamma \chi(\omega \nu)$; ibid.
1962 2. For ' $O \xi v \rho v \gamma \chi(\iota \tau \hat{\omega} \nu)$ read ' $O \xi v \rho v^{\prime} \gamma \chi(\omega \nu)$; ibid.
1975 2. For ' $O \xi v \rho[v \gamma] \chi(\imath \tau \bar{\omega} \nu)$ read ' $O \xi v \rho[\nu \gamma] \chi(\omega \nu)$; ibid.
1980 4. For ' $O \xi(v \rho v \gamma \chi \iota \tau \omega \nu)$ read ' $O \xi\left(\nu \rho \cup v^{\prime} \chi \omega \nu\right)$; ibid.
1986 (description). Text and plate in ZPE in (1973) 214-16 and Pl. VII.
1995 2. For ' $O \xi v \rho v \gamma \chi(\iota \tau \omega \nu)$ read ' $O \xi v \rho v^{\gamma} \gamma(\omega \nu) ; Z P E 12$ (1973) 291 n. 50.
 3108 introd.
21. For $M \epsilon \subset \circ \rho \grave{\eta} \eta \mathrm{read} M \epsilon c o \rho \dot{\eta} / \eta^{-}$, see ibid.

 required to convey' read 'that they have finished transporting'. Delete note.
30. For $\dot{\alpha} \pi о с \tau \epsilon \hat{i} \lambda a \iota$ read $\dot{a} \pi о с \tau \epsilon i ́ \lambda \eta c$; delete note.
44. For Токалєєขш( ) read Tóка, $\Pi_{\epsilon \epsilon \nu \omega ́ ~(o r ~ p o s s i b l y ~} \Pi_{\epsilon \epsilon \nu(\nu) \omega ́ ; ~}^{\pi \epsilon \epsilon \nu^{\omega}}$ pap.) ; cf. XLI 2997 5-6.
46. For $\Phi \dot{\omega} \beta(\theta \epsilon \omega \varsigma)$ read $\Psi \dot{\omega} \beta(\theta \epsilon \omega c)$.
50. For Ká $\phi \epsilon \omega \subset$ read " $\Omega \phi \epsilon \omega c$.
52. For $C_{\epsilon \nu 0} \pi(\dot{\omega} \theta \epsilon \omega c) \operatorname{read} C_{\epsilon \nu \epsilon}(\pi \tau a)$.
56. For $\Psi \Psi^{\prime} \mu \mu \epsilon \omega(c) \mathrm{read} \Psi{ }^{\prime} \dot{\beta} \beta \theta \epsilon \omega(c)$.
57. For $[c] \mu \epsilon$ read probably $[c] y \epsilon$. The trace after the gap is of an upright quite consistent with $n u$. This is the total implied by the main text (20-2), i.e. 4 I I minus I 56 equals 255 . The calculated total of the entries here is 247 , which cannot be the figure actually written. Probably the scribe has omitted a whole entry in error, but copied out the total correctly. (P. J. Parsons and J. R. Rea.)
2186 2. For ${ }^{\prime} O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega})$ read ' $O \xi\left(v \rho v^{\prime} \gamma \chi \omega \nu\right) ; Z P E 12$ (1973) 280 n. 15.
 $C E 46$ (1971) 178 n. r.
2190 58. After ко́̈́ка add $\pi$ ávта. (W. E. H. Cockle; P. J. Parsons.)
2204 3. For ' $O \xi v \rho\left[v^{\prime} \gamma \chi\right] \omega \nu$ read ' $O \xi v \rho[v \gamma \chi \iota \tau] \hat{\omega}$; $Z P E 12$ (1973) 290 n. 44.
XXII 2332. Notes on the readings in $Z P E 1_{13}$ (1974) 313-17.
 тáт $\eta$ с) ' $O \xi v \rho v \gamma \chi \iota \tau \omega \bar{\nu} \pi o ́ \lambda \epsilon \omega]$ с; ZPE 12 (1973) 287.
 $\tau \hat{\eta}[c] \quad O \xi \cup \rho p \cup[\gamma] \chi\left[\tau \tau \omega \nu \pi{ }^{\prime}\right] \lambda \epsilon \omega c ; Z P E 12$ (1973) 281 n. 16.
XXIV 2407. Various notes in Archiv 2 I (1971) 83-5.
2411. Various notes in Archiv 21 (1971) 85-9.

XXVII 2476. On the games at Panopolis see CÉ 46 (1971) 136-41; RÉG 2 (1889) 164-8. On Perseus and Chemmis, see $7 H S 89$ (1969) 79-86.

 ZPE 9 (1972) 226.
 ZPE 8 (1971) 281-2.
XXXII 2619 fr. 18. To be combined with XXXVII 2803 fr. II ; ZPE 7 (1971) 262 -6.
XXXIV 2713 ro ff. See the remarks of I. Biezunska-Malowist on slaves in joint ownership in Aegrptus 48 (1968) 127-8.
2719 introd. Correct P. Meyer 30. 56 to P. Meyer 20. 56 and add to the parallels SB VI 9126. I and perhaps BGU IV 1064 (with $B L$ i 93 ), reading $\subset \eta \mu a[c i] a$ or $\subset \eta \mu a[c]$ '. for $\quad \eta \mu \epsilon[\hat{\imath} \circ] \varphi$.
2728 8. For ȧтотаүरी $\mu \epsilon ́ \rho о с$ read $\alpha \pi о \tau а \gamma \grave{\eta} \mu \epsilon ́ p o c$ ? See Acme 23 (1970) 67-70.



XXXVI 2754. Various notes in BASP 9 (1972) 29-31.
2756. A note in BASP 9 (1972) 31 .
2759. A note in BASP 9 (1972) 32.
2765. Convert date to 20 December, A.D. 303 (not 19 December, A.D. 304) ; CÉ 46 (1971) $177 \mathrm{n} . \mathrm{I}$.

2766 14. For ' $O \xi(v \rho v \gamma \chi \epsilon \tau \tau \hat{\omega} \nu)$ read perhaps ' $O \xi\left(v \rho v^{\prime} \gamma \chi \omega v\right)$; ZPE 12 (1973) 289 n. 39.



2767 20. For $\dot{\alpha} \nu[a \delta \rho] \rho \mu \bar{\eta} \subset$ restore $\dot{\alpha} \nu[0 \iota \kappa 0 \delta] \rho \mu \hat{\eta} \subset$; see XLI 2969 16-1 7 n., 29933.
 2993 14.
 трєака́סoc тộ. In the translation (p. 68), for 'on the 3 oth Phaophi' read 'on or before the 3oth Phaophi'. (J. C. Shelton.)
2785 2. Expand $\pi \rho \epsilon \subset \beta()$ to $\pi \rho \epsilon \subset \beta(\dot{v} \tau \epsilon \rho \circ \iota)$ instead of $\pi \rho \epsilon \epsilon \beta(\dot{v} \tau \epsilon \rho \epsilon)$ and alter the translation to 'Rejoice in the Lord, beloved father Sotas; we, the priests of Heracleopolis, give you many greetings.' Delete, as a consequence, the first paragraph of the introduction; Dr. Kurt Treu, in Zetesis (Festschr. E. De Strijcker), 634-5. Dr. Treu's article also analyses all the Christian letters of this type.
XXXVII 2803 fr. 11. To be combined with XXXII 2619 fr. 18; ZPE 7 (1971) 262-6.
XXXVIII 2843. Two notes in $Z P E$ II (1973) $143-6$.
 suggests that the canal in question is named after holders of 1,000 aruras, $\chi_{\iota} \lambda_{\iota} \alpha_{\rho o v p o t, ~ n o t ~ a ~ v i l l a g e ~ c a l l e d ~}^{x} X_{\iota} \lambda_{\iota}$ ópovpat. Likewise in the case of the well known 'I及ı̀े Eiкос८тєvтаро v́p $\omega \nu$ the village takes its name from an ibis sanctuary belonging to holders of 25 aruras.
XXXIX $28916-8$. Restore $\tau[\eta \nu]^{7} / \delta \dot{\epsilon} \pi \rho \epsilon \epsilon \beta v \tau \epsilon \rho a \nu \dot{\omega}[\nu \epsilon \in-]^{8} / \alpha \nu \phi a o ́[\chi \rho] \omega \nu$ єival?; ZPE 13 (1974) 281-2.
XL 2906 i. Cf. P. Strasb. 536, as restored in ZPE 14 (1974) 300.
XLI Plate V. The number of the lower text should be corrected from 2984 to 2987. Alter pp. xii and xiii accordingly.
P. Hibeh I 6. 24-5. A note in $Z P E 8$ (1971) 239-42.
P. Tebt. I 93. r. After $\kappa$ ' $\delta$ add $\gamma ;$; $Z P E$ I3 (1974) 276.
141. r-8 (description). Text and plate in CÉ 46 (1971) 116-17.
172. 5-8. Revised text in CE 45 (1970) 153-4.

II $43^{1}$ (description). Text and plate in Californian Studies in Classical Antiquity 4 (1971) 199201 and PI. I.
432 (description). Text and platc in Californian Studies in Classical Antiquity 4 (1971) 201-2 and PI. II.
442 (description). Text in $Z P E 7$ (1971) 173-5.
447 (description). Text in ZPE 9 (1927) $37-90$ and Pl. Ia.
522 (description). Text and plate in CE 46 (1971) 120-8.
537 (description). Text and plate in 2PE 9 (1972) $85^{-7}$ and PI. IIa.
602 (description). Tcxt in ZPE 7 (1971) 178-80.
603 (description). Text in $2 P E 7$ (1971) 180-3.
604 (description). Text in ZPE 7 (1971) 175-8.
639 (description). Text in BASP 9 (1972) 13-15.

# OFFICIAL DOCUMENTS OF THE ROMAN PERIOD 

3088. Letter of a Prefect, etc.
$284 \mathrm{~B} .6 \mathrm{o} / \mathrm{F}(4) \mathrm{a}$
$10.5 \times 9 \mathrm{~cm}$.
21 March A.D. 128 ?
In the better-preserved of these two letters Flavius Titianus, prefect of Egypt, gives his consent to a plan to carry out work on the baths at Oxyrhynchus using funds already collected by the municipality and other contributions the nature of which is obscured by the damage to the papyrus. The letter is addressed simply 'to the city of the Oxyrhynchites' and $\dot{v} \mu \hat{a} c$ in 9 therefore represents, presumably, 'you, the Oxyrhynchites'. Not much is known about the nome capitals as legal entities, see P. Jouguet, La Vie municipale, 278-82, but it is particularly clear from this letter that at this date Oxyrhynchus did have a corporate legal personality that was recognized by the prefect, cf. R. Taubenschlag, Lawe ${ }^{2}$, 60-I. In the third century the administration of public works of this kind would have been under the control of the town council, see A. K. Bowman, The Town Councils, 87-90. How it would have been managed before the introduction of the councils is by no means clear, see Jouguet, op. cit., 309-14.

The letter of Titianus is described as a copy (7). The preceding letter ends with a warning that some offence will not go unpunished. Of the numerous possibilities a likely one might be that it is the letter of a subordinate official, who enclosed a copy of the prefect's letter to lend authority to his own pronouncements. On this, the simplest, hypothesis, the date of the first letter would be the date of the complete document. Other possibilities are not excluded. If the whole document was a collection of precedents, to take one example, the first date clause provides us with a terminus post quem only.

The address on the back shows that the complete document was sent to, or just possibly from, some person or persons ( $\dot{v} \mu \hat{a} c, 4$ ) in the Heracleopolite nome. A possible explanation of this might be that the work required the use of stone from the quarries at Hibeh, see P. Hibeh $\mathrm{I}_{17}$ and $\mathrm{I}_{217}$. The dossier, on this hypothesis, would have been sent to the authorities of the Heracleopolite nome to elicit their co-operation and this papyrus would be a copy filed in Oxyrhynchus.
$\rightarrow \quad .[$
$\mu \in \tau .[\ldots .$. .]....[..]....[............


5



$\tau \hat{\eta} \pi o ́ \lambda \epsilon \iota ~ \chi a i \rho \epsilon \iota \nu$.
$\dot{\alpha} \pi о \delta \epsilon ́ \chi о \mu \alpha \iota \dot{v} \mu \hat{a} \subset \tau \grave{\eta} \nu \pi \alpha \tau \rho!\dot{\delta} \alpha$




$\dot{\epsilon} \pi \iota \delta \hat{\varphi} \tau \omega . . .[] ..[.] . . . \epsilon \kappa .[. ..] . .$.


$A \delta \rho \iota a \nu o \hat{v}\left[C_{\epsilon} \beta a c \tau o \hat{v}, \ldots ..\right] \overline{\kappa \eta}$.
Back $\rightarrow$ ] (vac.) (m. 2) 'Нрак $\boldsymbol{\epsilon}_{\epsilon о \pi о \lambda(~) ~}^{\text {( }}$

'. . . work, let him realize that he will not escape punishment. I pray for your health. Year 12 of Imperator Caesar Traianus Hadrianus Augustus, Phamenoth 25.'
'Copy. Flavius Titianus to the city of the Oxyrhynchites, greetings. I congratulate you on your design to beautify your city and I permit you to equip the bath from the funds already collected, as you assert, and from those which may be contributed by . . . I I pray for your health. Year 12 of Imperator Caesar Traianus Hadrianus Augustus, (month) 28.'

Back. (2nd hand) '. . . Heracleopol (is)' or '-(ite).'
6 Phamenoth $25=21$ March A.D. 128. This may be the actual date of the whole document, if it consisted simply of this covering letter together with the appended copy of the prefect's letter, see introd.

9 àтод́́хоиаи. For the translation see L. Robert, Hellenica i 44 , where the inscription under discussion also has the combination $\dot{\alpha} \pi о \delta \dot{\delta} \chi о \mu a \iota . . . \kappa \alpha i \dot{\epsilon} \pi \iota \tau \rho \dot{\epsilon} \epsilon \omega$. I owe this reference to Mr. Parsons.

It is not clear from the text whether the prefect's consent was a necessary condition of the work, but it seems more likely than not, cf. VIII 11048 seqq., P. Amh. II $6_{4}$. Ulpian's remarks on the duty of a proconsul in regard to municipal public works emphasize that they should be done 'prout vires eius rei publicae permittunt' (Dig. 1. 16. 7. 1). Or it may be that the prefect's consent took the place of the emperor's, see Dig. 50. 10. 3. I, 'Publico vero sumptu opus novum sine principis auctoritate fieri non licere constitutionibus declaratur.' But this may not count as a 'new work', see in n.

II катаскєvá̧ $\xi \downarrow$ could mean either 'furnish', 'equip', or 'build' (LSJ s.v. 2 and 3). If the bath is the one in the Thermae variously called Tpaaavai (VI 8967 , P. Giss. 50), A8paavai (I 54, VI 896),
$A^{2} \nu \tau \omega v \iota \nu$ avai ( $\mathbf{P}$. Giss. 50), the first is indicated, since they drew their earliest title from Trajan. Hadrian's name may have been attached to them on this occasion or later during his visit to Egypt. But the speculation is very tenuous because the mention, from the reign of Antoninus, of $\mu$ eiלovec $\theta \in \rho \mu a i$ (III 473 5) may mean that there were two sets of Thermae at Oxyrhynchus.
${ }^{13-1} 5$ Just possibly it could be $\epsilon \gamma \dot{\epsilon}$ at the end of 13 ; for the participation of provincial governors see R. MacMullen, 'Roman Imperial Building in the Provinces', HSCP 64 (1959) 210,225 n. 24. If so, print $\dot{\epsilon} \pi \iota \delta \hat{\omega}$ instead of $\epsilon \pi \tau \delta \hat{\varphi}$ in 14 , but $\tau i \varsigma$ will suit the very scanty traces equally well and it seems more likely that the gist is-'and from contributions that may be made in the future by any person who is anxious to gain a reputation for generosity'. At the end of $14 \lambda 0$ or $\tau \rho$ seems a possible reading, though the traces are too scanty to confirm $\phi!\lambda \rho / \tau \iota \mu \sigma \nu \mu \epsilon[\nu-$.
${ }_{17}$ On the simplest hypothesis this would be an earlier date than the one in 6 , see 6 n . and introd. The space certainly seems too short to restore the month-name as Phamenoth.

## 3089. Report of Village Elders

$334^{\mathrm{B} .82} / \mathrm{C}(\mathrm{I}) \mathrm{a} \quad 25 \times 21 \mathrm{~cm}$. A.D. 146
In essence this is a report to a strategus from elders acting in place of a village scribe ( $\mathrm{I}-7 ; 38-9$ ), but the bulk of it is taken up by the citation of other documents that gave rise to the report. The case as we have it began with a petition to the procurator P. Aelius Eclectus (19-37) laying information that a certain Valerius Niger owed money to the Roman government on account of leases of usiac property that he and his dead brother had undertaken on mutual security. The procurator wrote to the strategus asking him to exact whatever was owed and this letter is also quoted in full (8-18). Evidently the strategus gave instructions to the village authorities to report, but these are not repeated.

The body of the report was very short ( $38-9$ ) and the damage to the ends of lines in the second column makes its purport uncertain. Probably it simply confirmed the existence of one of the leases in question. The same loss to the right makes it hard to say why the original petitioner was interested. He asks for justice, which makes it seem likely that he was not a mere informer. Perhaps the likeliest possibility is that he too was a creditor of Niger and hoped to recover the debt if Niger's property was sold up to repay the treasury.

The back was used subsequently for a day-by-day account and some similar jottings appear upside-down in the lower margin and in other vacant spaces on the front.

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-> (m. 2) \deltauccóv (m. r?) os
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    \pi\alpha\rho\dot{a}] C\omega\tau\eta\rhoí\chiov \tauov N\epsiloni'\ov к\alphai \ı\deltaú\muov \tauov 'Eva\tauí-
    \omega\nuос \tau]\hat{\omega}\overline{\beta}\kappa\alphai}\tau\hat{\omega}\nu\lambdaо\iota(\pi\hat{\omega}\nu)\pi\rho\epsilonс\betav\tau(\epsiloń\rho\omega\nu\nu) \delta\iota\epsilon\xiа\gammaо́\nu\tau\omega\nu каi



кирiov \(K a] i ́ c \alpha \rho о с, \hat{\eta} с \epsilon \in \epsilon \tau \iota \nu \dot{\alpha} \nu \tau i \gamma \rho(\alpha \phi o \nu)(\mathrm{vac}\).

\[
\mu \in \rho i \delta \omega \nu \quad \chi a i \rho \in \iota \nu .
\]



\(\tau \omega \nu\) cìv \(\Pi_{\epsilon \tau \rho \omega \nu} \iota^{\prime} \omega \dot{\alpha} \delta \in \lambda \phi \hat{\omega}\) av่тov, \(\tau \in \lambda \in \nu \tau \eta \dot{\prime} \subset \alpha \nu-\)












\section*{ii}
\(\lambda \theta\)

\(\dot{\epsilon} \xi \xi \dot{v} \pi \sigma(\mu \nu \eta \mu \alpha \tau \iota c \mu \hat{\nu} \nu) A\) i久iov \(N \epsilon \mu \epsilon c \iota a \nu \circ \hat{v} c \tau \rho(\alpha \tau \eta \gamma \circ \hat{v}) \Theta \epsilon \mu i c \tau[0 v\)

ö́ca ó \(\pi \alpha \tau \eta ̀ \rho\) aùтoû ó \(\pi o ́ \tau \epsilon \pi \epsilon \rho \iota \hat{\eta} \nu \mu \kappa \theta[\)

\(\Theta \epsilon \mu i с т о v\) каі Поде́ \(\mu \omega \nu о с \mu \epsilon \rho i \delta \omega v\) [. .]... [
\(\pi \epsilon \rho i\) к \(\dot{\mu} \mu \eta \nu \Phi_{\iota \lambda \omega \tau \epsilon \rho i \delta(\alpha) \alpha \pi \alpha \nu \tau \omega .[~}^{\text {[ }}\)



cov тồ кupíov є̣кঠıкíac ұápev.
\(\epsilon \rho \gamma \epsilon \tau \eta \mu \epsilon ́ v o c . \delta \iota \epsilon v \tau v \not \chi \in \iota\).
\(\pi \rho \circ \subset \phi \omega \nu \circ \hat{v} \mu \epsilon \nu \epsilon \hat{\nu} v a \iota \tau \grave{\eta} \nu \mu[i c \theta \omega c \iota \nu ?\) тô̂ кирiov Kaícapoc. (vac.) [
(vac.)


(2nd hand) 'Duplicatc. (ist hand?) 76 .'
'To Theon, strategus of the Arsinoite nome, departments of Themistes and Polemon, from Soterichus, son of Neilus, and Didymus, son of Enation, both of them elders and the rest of the elders who are also conducting the affairs of the village scribe of the village of Dionysias. In response to a letter written by Eclectus, procurator of the lord Caesar, of which a copy is as follows:
'(Aelius?) Eclectus to Theon, strategus of the Arsinoite nome, departments of Themistes and Polemon, greeting. I have sealed and sent to you the duplicate of a petition sent to me by Aunes, son of Peteyris. He says that Valerius Niger became a lessee of usiac properties with his brother Petronius, and that since Petronius has died Niger is obliged to pay to the imperial account what is owed as a result of the lease and from another lease of fishing rights in a stew pond. Take care, then, to exact payment of anything owed in good faith to the imperial account. I pray for your health. Year 9 of Antoninus Caesar, the lord, Hadrianus 30. '
'To Publius Aelius Eclectus, procurator of the lord Caesar, from Aunes, son of Peteyris, from the village of Dionysias, of the department of Themistes of the Arsinoite nome. Valerius Niger became lessee of usiac property in the Arsinoite nome on terms of mutual guarantee with his brother Petronius, and when Petronius died Niger became liable to repay several sums of money in accordance with the mutual guarantee and in respect of another lease of fishing rights in a stew pond . . . . From the records of Aelius Nemesianus, strategus of the departments of Themistes [and Polemon] . . specified stew pond in Dionysias to be . . . all that his father when he was alive . . . owe(s?) considerable sums of money ... of the departments of Themistes and Polemon . . . near the village of Philoteris, all (?) . . . (to) exact from him all that is owed . . and report to you about... (so that) no loss may fall upon the imperial account . . . justice (from?) you, my lord, . . . thank . . . (so that I may) receive benefit. Farewell.
-we report that the lease is ... (of) the lord Caesar. Year 9 of Imperator Caesar Titus Aelius Hadrianus Antoninus Pius, Phamenoth(?) (day).'
(3rd hand ?) 'Soterichus and Didymus and the (rest? submitted this report?).'
I Sıccóv. Cf. P. Wisc. I 34 and 35 .
o5. This figure ( 76 ) and the one in the corresponding place at the head of \(\mathrm{ii}, \lambda \theta=39\), are puzzling. Just possibly they are column numbers of the rolls from which the cited documents were extracted. The writings are not obviously different from each other or from the body of the text.
\(\left.2 \Theta^{\prime} \omega\right] \varphi l\); cf. 8. See most latcly G. Bastianini, Gli strateghi dell'Arsinoites (Pap. Brux. 1 I), 52. The discovery of this document suggests that P. Wisc. I 18, 31,36 , and 37 , like most of the rest in the Wisconsin volume, come from Oxyrhynchus. It may be that Theon was an Oxyrhynchite who brought home some of the papers he collected during his tour of office in another nome, cf. \(7 E A 40\) (1954) 102-6.

3 'Evatícwvoc. Cf. P. Col. II 4 xvi i6, ig.
6 'Eүлє́кктои. Cf. P. Oxf. 3, P. Wisc. I 34 and 35. The office held by Eclectus is not specified, but his concern with usiac property supports the view that he was procurator usiacus (P. Wisc. 34.2 n.).

 possible for Eclectus to be placed in the list of the epistrategi of the Heptanomia between Julius Petronianus and Minicius Corellianus, though the latter was in office sometime during 9 Pius, the year
of this papyrus. \({ }^{1}\) Perhaps the strongest argument for rejecting \(\boldsymbol{\epsilon} \pi \iota c \tau \rho a \tau \eta \eta_{\gamma} \gamma\) as a slip arises from the parallelism between P. Wisc. \(3^{\text {I }}\) and \(34(=35)\). In the first Epithymetes, a subordinate of Irenaeus, proc. Caes., orders an aegialophylax to provide the customary irrigation for an usiac property. The order is transmitted by the strategus because a direct order had had no effect. In the second Aelius Heracleitus, a subordinate of Eclectus, proc. Caes., orders the same aegialophylax to provide the same service for a similar, if not the same, property. The only essential difference lies in the dates: the relevant section of P. Wisc. 3 I is from A.D. 147, see \(Z P E\) I (1967) I57, P. Wisc. 34 is from A.D. I44. Irenaeus seems therefore to have been a successor of Eclectus and cannot have been epistrategus because he was in office in 12 Pius (P. Meyer 3), while M. Herennius Philotas was epistrategus in the 11 th and \(14^{\text {th }}\) years of Pius (BGU I 195, SB V 7558, P. Iand. VII 140). Since there is no example of iteration of these equestrian posts (O. Hirschfeld, Verwaltungsbeamte \({ }^{2}\), 447) , Philotas must have been in office also in the intervening years.

There is also the possibility that Eclectus was head of the idios logos, cf. P. Oxf. 3. \(11-12\) n., P. R. Swarney, Idios Logos, 127, 128, 130, H.-G. Pflaum, Les Carrières iii 1085. The lists of the last two authors omit Irenaeus, who is tentatively included by G. Plaumann, Der Idioslogos, 69. I would agree unreservedly with Sijpesteijn's view that Eclectus and Irenaeus held the same post (P. Wisc. I 34. 2 n .). It is less certain that their title was procurator usiacus, but to me also that seems the most likely hypothesis.

We know that at least one procurator usiacus was a freedman, namely Felix Aug (ustorum duorum) libertus procurator usiacus, known from CIL iii 53 , which belongs at the earliest under Marcus and Verus. P. Aelius Eclectus looks very like the name of a freedman of Hadrian. Irenaeus too could well be a freedman's cognomen, cf. the dispensator of that name in CIL ii \(1085=I L S\) I406, who is described as Aug(usti) \(n\) (ostri) v(erna). The certain heads of the idios logos of this period have names which look convincingly equestrian, e.g. Statilius Maximus, Claudius Julianus, Ti. Claudius Justus, L. Crepereius Paulus, see Swarney's list, pp. 127-8.

If these men were freedmen, an awkward question arises concerning their title of кра́тıcтос \(\dot{\epsilon} \pi i-\) \(\tau \rho \circ \pi=c=\) egregius procurator, see e.g. P. Wisc. I \(34 .{ }^{15-16}\), P. Oxf. 3.11 (both Eclectus), P. Wisc. I 3 I. 4 (Irenacus). Egregius was an equestrian title. The question is whether we should suppose that these freedmen had been promoted to equestrian rank, as was possible in rare cases, see P. R. Weaver, Familia Caesaris, 282-4, or that the title was incorrectly used in Egypt, as \(\lambda a \mu \pi \rho o ́ \tau a \tau o c=c l a r i s s i m u s ~ w a s ~ u s e d ~\) loosely of prefects of Egypt, cf. A. Stein, Die Präfekten, 178.

The identification of Eclectus with one of the murderers of Commodus is implausible (P. Wisc. I, p.127). Fifty years and more elapsed between the date of P. Oxf. 3 (A.D. 142) and the death of Commodus. On this hypothesis his age could not be estimated at less than 70 in A.D. 193. Commodus' cubicularius, appointed in A.D. 182, gained influence by his intercst in the gladiators and fought with Commodus in mock single combats. He married his fellow-conspirator Marcia, Commodus' mistress, after the emperor's death. He was the only man to resist the murderers of Pertinax and even wounded some of them before he was killed at that emperor's side.

The later Eclectus was a freedman of L. Verus. Our man's full name, with the praenomen added by this papyrus (19), is P. Aelius Eclectus, a combination which suggests rather that he owed his citizenship to Hadrian, cf. \(P I R^{2}\) i, p. 28.
[On Eclectus see now also G. Parássoglou in \(Z P E\) in (I973) 23, where it is suggested that his name should be restored in BGU III 891. I5. The reference to P. Mich. XI 616 should be to 617.13 , where the кра́тıстос \(\dot{\epsilon} \pi i \tau \rho о \pi о с\) may, in view of the date, be Eclectus.]

8 Possibly the line also contained Aidcoc set out into the left margin, but it is unlikely that the praenomen too could be fitted in.

16 For the insertion of \(\mu c \theta(\) ) cf. 26. Probably we should expand \(\dot{\epsilon} \tau \dot{\epsilon} \rho(a c) \mu c c \theta(\omega ́ c \epsilon \omega c)\) ن́roסox(iov), but there may have been more than one lease or more than one stew pond.
\({ }^{1}\) The dates given in M. Vandoni, Epistrategi, 25, ( \(144-6\) d.C.), are misleading. All the references are either to the 9 th year \(=\) A.D. \(145 / 6\) (P. Gen. 3 I. \(6, \mathrm{SB}\) V 7605 . i) or to the roth year \(=\) A.D. \(146 / 7\) (VI 899 30). In the fragmentary P. Fouad 31 we find in line 7 a reference to the 7 th year of Antoninus
 forward interpretation of this is that something happened in the 7 th year which was confirmed by Corellianus in the 9 th or 1 oth year. Certainly we are not entitled to assume from this text any date earlier than the 9th year, which began on 29 August A.D. 145 .
\({ }_{1} 8 A \delta \rho \iota a v o \hat{v} \lambda=26\) December A.D. 145.
\(22 \hat{\epsilon} \xi \dot{a} \lambda \lambda \eta \lambda(\epsilon \gamma \gamma u ́ \eta c)\). See R. Taubenschlag, Law \({ }^{2}, 303\) seqq. It looks as if here the stricter view is being taken-that each debtor can be held responsible for the whole debt and not only for a proportion of it.

24 o Niyєp. These words are superfluous to the grammar of the sentence. It seems that after the long interval between subject and verb a restatement of the subject was fclt to be necessary.

27 Aidiov Nє \(\mu \epsilon c i a \nu o \hat{v}\). Apparently this is the strategus of A.D. \(138 / 9\), whose cognomen in all the other documents is written Noupuciavóc (G. Bastianini, Gli strateghi dell'Arsinoites (Pap. Brux. 11), 50-1). This incidentally lends support to the editor's note on P. Mich. VIII 468.6, where it issuggested that the person called Numesianum at that place is the same as the \(N \epsilon \mu \epsilon \varsigma /\) avóc of the companion Greek letter 479. 17-18.
 are obvious possibilities, but comparison with 26 suggests also Xapi¢؟ \(\quad\) oc followed by e.g. \(\gamma \in \nu o ́ \mu \epsilon \nu o c\)
 ment (G. Bastianini, Gli strateghi dell'Arsinoites (Pap. Brux. 11), 27). The first man specifically called strategus of both these departments is Aelius Numisianus (A.D. 138). Charisius was apparently in office in the period A.D. 119-25, a date which might suit the activity of Niger's father, but there are too many uncertainties for any helpful conclusions to be drawn.
\(32 \Phi_{i \lambda \omega \tau \epsilon \rho i \delta(a) . ~ I n ~ T h e m i s t e s ' ~ d e p a r t m e n t . ~}^{\text {I }}\)
\(33 \dot{\epsilon} \kappa \pi \rho \hat{a} \xi a \iota\). The sense of this whole sentence was something like: (I request you to instruct the strategus) to exact from him all that is owed (and to have something else done) and to report to you about (the case? so that) no loss shall fall upon the imperial account (so that receiving) justice from you, my lord, (I may acknowledge) my gratitude to you, (so that I may be the recipient of your) beneficence.

42 Supply \(\lambda\) [o८тoi \(\epsilon \pi \iota \delta \epsilon \delta \omega ́ \kappa a \mu \epsilon \nu\) vel sim.

\section*{3090. Report of Liturgists}

19 2B.79/J(1)a
\[
15 \times 18 \mathrm{~cm}
\]

February/March A.D. 216
The liturgists were appointed to convey calves to Alexandria for the visit of Caracalla. In answer to an official inquiry they explain how, when the animals under their charge fell sick in the Heracleopolite nome, they themselves were released to return to Oxyrhynchus along with the magistrate placed over them until the animals should recover. As evidence of this they refer to a document called a cuctatıкóv, cf. XXXI 2601 II-I2 n., presumably delegating responsibility for the sick animals, which the other magistrates accompanying the convoy gave to their magistrate and which failed to reach the proper quarter.

The numerous abbreviations and the very rapid hand probably indicate that this is a draft, though there are no cancellations or insertions. It is written on the back of a fragment of official correspondence of which only the ends of about fifteen lines survive.
\(\downarrow\)....].[.].....].[


\(\kappa \epsilon(\kappa о с \mu \eta \tau \epsilon \nu \kappa o ́ \tau \omega \nu) \tau \hat{\eta}{ }^{\prime} O \xi(\nu \rho v \gamma \chi \iota \tau \hat{\omega} \nu) \pi o ́ \lambda(\epsilon \omega c)\)















 20 ( \({ }^{\epsilon}\) тоvс)] \(\kappa \delta^{\prime \prime} \Phi_{a \mu(\epsilon \nu(\dot{\prime} \theta)}\).
\begin{tabular}{|c|c|c|c|c|}
\hline  & & \(3 \beta_{\imath} \beta^{\lambda} \epsilon \pi \tau \delta o^{\theta}\), av \({ }^{\lambda} \eta\) & \(\delta \iota^{\gamma}, \kappa^{\epsilon}, \overline{o \xi} \lambda^{\lambda}{ }^{\lambda}\) & Sl? \({ }^{\text {a }}\) avon \({ }^{\lambda} \kappa \lambda^{\prime}\) \\
\hline \[
\begin{aligned}
& 6 \kappa_{0}^{\kappa о \mu \iota \zeta 0^{\mu}}, \lambda a \mu \int \alpha \lambda \epsilon \xi \\
& \beta \iota \beta^{\lambda} \\
& 20 \phi_{a}^{\mu}
\end{aligned}
\] & 9 ouvvo \({ }^{\boldsymbol{\tau}}\) & 12 ๆраклє¢) \({ }^{\text {¢ }}\) &  &  \\
\hline
\end{tabular}
'(To. . . from . . . and) . . ., son of Andronicus, transporters of calves of the present year (?). Since you inquire, by reason of a report submitted to you by Aurelius Diogenes, ex-cosmetes of the city of the Oxyrhynchites, through the agency of Marcus Aurelius Claudius Petronianus, under what pretext we remained here after being appointed along with others to transport calves being delivered to the most glorious city of Alexandria for the most desirable annona of our lord Imperator Caesar Marcus Aurelius Severus Antoninus Felix Pius Augustus, we report, swearing by the genius of our lord Imperator Severus Antoninus, that we travelled from home along with our partners under the command of the magistrates set over us as far as the Heracleopolite nome, and that there, since ten calves were unable to follow because of sickness, we were left behind by them that we might return to our native nome until the beasts should recover after being treated and receiving care, together with the aforementioned magistrate in accordance with the letter of authority which the magistrates appointed with him made for him and which he omitted from the report he submitted to you. 24th year, Phamenoth.'

I The traces are extremely scanty. They could be said to suit \(\left.A \dot{v}_{\rho}\right] \eta[\lambda]!\varphi[A] y[o v \beta i \omega \nu \iota<\tau \rho(\quad)\) ' \(O \xi(\quad\) ), but if more than two persons submitted the report this was probably not the first line anyway.
2 . . . \(\rho o u\). Perhaps \(\left.\Delta_{\iota 0}\right]^{2}\) ckópov.
 BGU I 92. 28 (Wilcken in W. Chrest. 427).
\(\hat{\epsilon} \nu \in \varsigma \tau \hat{\omega}(\tau \circ c)\). The reading is doubtful because for this sense one would expect \(\tau \circ \hat{v} \epsilon \dot{\epsilon} \nu \in \tau \bar{\omega} \tau o c \kappa \kappa\) є̌ \(\check{*}\) ouc, but the undotted letters are certain and the first letter is almost certainly an epsilon. Mr. Parsons

 'the aforementioned magistrate' in charge of this group of liturgists in \(I 7 ; \beta \iota \beta \lambda i \delta \iota a\), mentioned here and in 19 , should presumably therefore be translated 'report' rather than 'petition', see \(W B\) s.v. \(\beta \iota \beta \lambda i \delta \iota o v\) (2).
\(4 \delta_{!}\left(a^{\prime}\right)\). The traces are much too damaged to be read with certainty, but this seems a likely explanation of the presence of the second name.

6 Perhaps the calves are simply for meat, but Herodian speaks of Caracalla's excessive sacrifices:


 Avciac, P. Beatty Panop. 1. 383 , with the editor's note.
 є́тi \(\delta \eta \mu i ́ a \nu\) (see Plate I).

II ó \(\mu о \hat{v}\) тoic \(\kappa\langle 0 \nu \nu\rangle \omega v o i c\). The correction is guaranteed by the same expression in P. Wisc. I 3.3. There are no references to this sense-'together with'-in WB, and in LSJ s.v. \(\dot{o} \mu o \hat{v}\) (3) the only prose reference is to Herod. ii 101. It certainly occurs in late prose, e.g. Polybius v48.9, 94. 8, vii 2. 9, viii 20.6, xiv 7. 9, xv 14. 2, etc., Arrian, Anab. i 8.3 etc.
\({ }^{1} 4 \epsilon \pi \epsilon \subset \theta a \iota\) is written large over something shorter, perhaps a failed attempt to write the same word, єтat?
\(\dot{v \pi}{ }^{\prime}\) a \(\dot{v} \tau \hat{\omega} \nu\). This is ambiguously drafted, but refers to кочш
19 \(\alpha \pi \epsilon \epsilon \tau \alpha \xi \epsilon v\). The implication is not clear. Perhaps most probably it means 'left out', 'forgot to include', but it may be more positive than that, 'abstracted', 'detached', and impute negligence or misconduct to the magistrate. Or, as the Press reader suggested to me, the choice of a neutral word may have been deliberate.
\(20 \kappa \delta^{\prime \prime} \Phi_{a \mu}\left(\epsilon \nu \alpha^{\prime} \theta\right)=\) February/March A.D. 216. This date is of no use for establishing the length of Caracalla's stay in Egypt. Investigations into irregularities of this sort would have gone on even after his return to Syria. All we know is that Caracalla was back in Antioch by 27 May A.D. 216 (Dmeir inscription, Syria 23 (1942-3) 173-200 \(=S E G\) xviii 759).

\section*{3091. Undertaking on Oath}

19 2B.83/E (b) \(\quad 7 \times 12 \mathrm{~cm} . \quad\) A.D. 216/17?
This liturgist undertakes to convey to Alexandria barley destined for the troops of Caracalla in Syria. We may compare W. Chrest. 245 of A.D. 216/I7, where a camel is
 кขріои ктл.

The date has been damaged and mostly lost but Caracalla's army was in Syria from about May A.D. 2 I 5, when he reached Antioch, see \(C A H\) xii 49, and this document must be dated-because of the oath formula-before the news of his death, which took place on 8 April A.D. 217 , reached Oxyrhynchus, see 30925 n . The traces in the last line suggest \(\kappa \epsilon\), i.e. A.D. 216/17.

On the back are scattered traces of ink. Some are certainly offsets from the front, which show that the document was rolled up from right to left. Those that are not recognizable seem also to be accidental.


тос \(\gamma[\epsilon]\) ovх \(\bar{\omega} \nu\) '̇v к \(\omega \dot{\mu} \mu \eta\) Cıvapú.
\(\epsilon i \subset \delta o \theta \epsilon i \subset ~ \dot{v} \pi \grave{o} \tau \sigma \hat{v} \tau \hat{\omega} \nu \tau o ́ \pi \omega \nu\)
\(5 \kappa[\omega] \mu о \gamma \rho а \mu \mu а т є ́ \omega с є i \subset \tau о ̀ ~ к а \tau \epsilon-\)

\(\pi \epsilon \mu \pi о \mu \epsilon ́ v \eta \nu\) єic Cupíav iєp \(\hat{\omega}\)
\(\tau \tau \rho \alpha \tau \epsilon \dot{\prime} \mu \alpha \tau \iota \tau \frac{v}{} \kappa v \rho i ́ o v ~ \dot{\eta} \mu \hat{\omega} \nu\)


\(C_{\epsilon} \beta \alpha \subset \tau о \hat{v}, o ̉ \mu \nu v ́ \omega \tau \dot{\eta} \nu \tau o \hat{v}\)
кирíov ทं \(\mu \hat{\nu}\) А ѝтокра́торос

Àvcuvívou Kaícapoc тои̂ кupiov
\(\tau v ์ \chi \eta \nu \epsilon \dot{v} \theta \epsilon \in \omega c\) ảv \(\nu \lambda \lambda \eta_{\eta} \mu-\)




\(20 A \hat{v}\left[\rho \eta^{\prime} \lambda \iota \nu\right]\) ( \(\epsilon \rho \hat{\eta} \nu \circ \nu \chi \rho \eta(\mu \alpha \tau i \zeta o \nu \tau \alpha) \mu \eta \tau(\rho o ̀ c)\)
T.[........] \(\gamma \in \sigma \chi \chi \circ \hat{v} \nu \tau \alpha\) є́v
\(\tau \hat{\eta}\left[\alpha \grave{\tau} \tau \hat{\eta} C^{\prime} \nu\right] \alpha \rho \dot{v}[\pi] \alpha \rho o ́ v \tau \alpha\)

 \(\mu \eta^{\tau}\)
'To Aurelius Anubion, strategus of the Oxyrhynchite nome, Aurelius Mousis, officially known by the name of his mother Heras, landowner in the village of Sinary. Having been nominated by the village scribe of the district to carry down to Alexandria barley on its way to Syria for the imperial army of our lord Imperator Severus Antoninus Felix Pius Augustus, I swear by the genius of our lord Imperator Marcus Aurelius Severus Antoninus Caesar, the lord, immediately to undertake the service entrusted (to me) or may I be liable to the penalties of the oath. I provided as my guarantor Aurelius Serenus, officially known by the name of his mother T..., landowner in the same Sinary, present and consenting. Year \(25 \ldots\)..

I On the strategus Aurelius Anubion see CE 31 (1956) 354, Pap. Lugd. Bat. XIV 26. The latest established date for him is after 28 August A.D. 216 from XII 1525, which line 23 confirms, if rightly read, but no successor of his is known till A.D. 218.
\({ }^{23}\) At the end \(\kappa \xi\) seems much easier than \(\kappa \delta\) or \(\kappa \%\). Caracalla's titles with the month and the day will have followed.

Two tax-farmers agreed by this contract to share their tax eoneession equally with two other persons from the following year. Only the foot and the ends of twenty lines survive and the damage has deprived us of the name of the tax and possibly of the price that was paid by the newcomers. The back is blank, although there may, of course, have been an endorsement near one of the lost edges.

A new Roman official, Aurelius Terpsilaus, is mentioned. He was a procurator usiacus acting temporarily as dioecetes. This additional piece of evidence for the shifting of officials in A.D. 217 might be connected with a diffieult transition in Egypt between the reigns of Caracalla and Macrinus, see 5 n . Terpsilaus appears for the second time in 3103 of A.D. 226. He was out of office by then, but he may have had a long term, see ibid. 5-6 n.
\(\rightarrow\)..............................].[....].[.....]...[...]...




















'[e.g. We, Ti. Claudius Tryphon and Aurelius Theon, agree that we have taken as partners] Aurelius Plutarch and Aurelius Gaianus in conformity with the petition which they submitted to Aurelius Terpsilaus, procurator usiacus, [who is (was?) taking over] also the affairs of the dioecesis, in which they made an additional application to be taken as partners with a half interest from the same 26th (2nd) year in the [aforesaid?] tax concession, and to make exaction of the [moneys?] owed in respect of the same tax concession in the city and in the nome, and to pay into the state bank the annual rent, and to register jointly the customary [monthly accounts?] of the tax concession, and to pay the remainder of the down-payment (?) according to their same half interest as is aforesaid. And (we agree) that it is not to be lawful for any person to contravene the above-written terms or the person who contravenes them shall deliver to the one who abides by them 400 drachmas of silver, and none the less \{apart from the fact that \} the agreed terms, which are written in quadruplicate so that each party may have a single copy, shall remain valid as if deposited in a public archive. Year 25 of Imperator Caesar Marcus Aurelius Severus Antoninus Parthicus Maximus Britannicus Maximus Germanicus Maximus Pius Augustus, [month, day]. (2nd hand) Tiberius Claudius Tryphon and Aurelius Theon, through me Tiberius Claudius Tryphon: I concluded the agreement between us and I consent to the aforesaid terms. (3rd hand) Marcus Aurelius Plutarch and Marcus Aurelius Gaianus, through me Aurelius Plutarch : I consent to all the aforesaid terms.'
\({ }_{1}\) The traces are of the feet of illegible letters. For the sort of beginning that is envisaged cf, PSI IV 306.

3 The name Terpsilaus is otherwise borne only, as far as I can discover, by two persons. The first is an Athenian mentioned in \(I G \mathbf{2}^{2}\). 1794. 15 and 2097.245. His name appears in Pape, Gr. Eigenn., as \(T \epsilon \in \rho \psi \lambda \lambda\) oc, from CIG i 194. 15, but this has bcen corrected in \(I G 2^{2}\). The date of \(I G 2^{2}\). 1794 is A.D. \(180 / 1\) (Hesperia 18 (1949) 19-20; table opp. p. 22), and Terpsilaus, son of Antiphon, is likely to have been young then, see ibid. p. 23 , but there is no good reason to conclude that the procurator is the same man, nearly forty years later. The second person is Terpsilaus, Aug. lib., prox(imus) a studiis in CIL vi \(8637=\) ILS 1683 , for whom see P. C. Weaver, Familia Caesaris, 253 (no. 10), 254. The procurator usiacus may well have been a freedman, see 30896 n ., so there is a stronger possibility of identity here, especially in view of the rarity of the name, but there can be no reliable conclusion yet. The inscription provides 'no clue as to date' (Weaver, op. cit., 254).
\(4 \delta_{\imath a} \delta \epsilon \chi \circ \mu \hat{\nu} \nu \varphi\). Also possible is \(\delta_{\iota a} \delta \epsilon \xi a \mu \epsilon \in \nu \varphi\), , but this would make little difference to what we know of the official. He would still probably have been deputy-dioecetes sometime in A.D. \(216 / 17\).
\(5 \kappa s^{\prime} \beta^{\prime}\left({ }^{\prime} \tau\right.\) rouc). The contract was concluded in A.D. \(216 / 17,25\) Caracalla (14), but applied from the following Egyptian year, 29 August A.D. 217 to 28 August A.D. 218, which is called in anticipation 26 Caracalla. In fact, Caracalla's reign came to an end when he was assassinated on 8 April A.D. 217 . Macrinus was proclaimed emperor on 11 April, so that the year A.D. 217/18 was actually 2 Macrinus. The figure 2 has been added above 26 in an ink not perceptibly different from the first, but the beta is of the open-topped type, whereas the betas in the body of the document are of the double-bowed type. Normally one would conclude that the contract was drawn up before the arrival of news of the new emperor's accession and the figure 2 was added after that. However, the possibility ought to be borne in mind that this addition reflects a state of doubt in the mind of the writer caused by a difficult transition in Egypt between the reigns. The indications are as follows.

We know from a fragmentary passage of Dio (78.15.3), which supplies no context, that Macrinus eliminated Valerius Datus, who was the prefect of Egypt at least till 16 March A.D. 217 (P. Lond., vol. III p. 30, no. 936). Dio suggests rhetorically that he and a fellow victim had done no harm to Macrinus, \(\tau_{i}^{\prime} \gamma \dot{\mathrm{a}} \rho \dot{\eta} \delta \iota \kappa \eta \eta_{\kappa \epsilon} \epsilon a \nu \kappa \tau \lambda\)., but his fault can be guessed. The Theban ostraca indicate that the change of reign was recognized there between 5 July A.D. 217 (WO II 991) \({ }^{1}\) and 17 July (SB IV 9143), that is roughly 100 days after the dies imperii of Macrinus, 11 April. The usual estimate for news of an accession to reach Thebes from Rome is about 50 days. From Syria, where Caracalla and Macrinus were,
\({ }^{1}\) Compare too the Berlin ostracon inv. 9756, probably of 2 July A.D. 217 (77P \({ }_{16-17}\) (1971) \({ }_{13}{ }^{6-7}\); cf. P. Alex. Giss. p. 24). Much more doubtful is O. Deissm. 79 (P. Meyer, p. 200), ostensibly dated by Caracalla on 16 October A.D. 217. Until the original, which I have failed to locate, can be


it should have arrived quicker. This suggests that Datus waited to receive news from Rome that the senate had confirmed Macrinus' titles. It is precisely the neglect of this point of protocol by Macrinus that Dio deplores in a passage following closely the one cited above. Macrinus in his first letter to the senate adopted the titles that he should have waited for it to give him (78. 16.2; cf. F. G. B. Millar, Cassius Dio, 163). So very possibly it was by his orthodox delay that Datus gave offence to Macrinus.

Whatever the relevance for this document, it seems virtually certain that knowledge of the death of Caracalla was widespread in Egypt before the official change in the dating formula was made.

It would be worth knowing whcther the unexpected changes among the chiefs of government departments were connected with this difficult situation. Here, at some time before 29 August A.D. 217 , we find the procurator usiacus discharging as well as his own duties those of the dioecetes. In 3093 we find that on 24 September A.D. 217 the dioccetes was deputizing for the iuridicus. \({ }^{\text {I }}\) At present, however, this is only a speculation.
 sake of an easy presentation. Other equally plausible words and even ideas could be thought of in each case.
\(9 \dot{\epsilon} \pi \star \theta \dot{\eta} \kappa \eta c\). Though this financial term occurs fairly often in the papyri, I can find no passage which suggests what it means here, cf. 31468 n . for the usual sense of 'letter of credit'. For the purpose of the translation I have conjectured, very tentatively, that as well as rent to the government the tax-farmers had to make an additional payment as a lump sum in advance.

II \(\tau \epsilon \tau \rho a\{\varepsilon\}\)-. After a there is ink almost exactly like the \(c\) of \(\tau \epsilon \tau \rho a c^{14}\) [cá, but it is presumably a merc slip of the pen.

12 каi \(\mu \eta \delta \dot{\varepsilon} \nu \hat{\eta} \dot{\eta} c[0] \nu \chi \omega \rho i c \tau o \hat{v} \kappa \tau \lambda\). There is a conflation of the two common versions of this penalty clause. We can accept either \(\kappa\) ai \(\mu \eta \delta \dot{\epsilon} \nu \bar{\eta} \subset c o \nu \mu \epsilon ́ v \epsilon \iota \nu \kappa \tau \lambda\)., or \(\chi \omega \rho i c \tau o \hat{v} \mu \epsilon \in \nu \epsilon \iota \nu \kappa \tau \lambda\)., but not both, see A. Berger, Strafklauseln, 47-50, 85 .
 type of agreement between two persons only.

I7 Tiberius Claudius Tryphon is probably the same man who is mentioned in a will of A.D. 224, XXII 2348 43-4.

\section*{3093. Certified Copy of a Petition?}
\(374^{\text {B. } 104 / H(1) a}\)
\[
9 \times 9.5 ; 6 \times 14 \mathrm{~cm}
\]
c. 21 September A.D. 217

This fragmentary document is chiefly of interest for the names of two Roman officials, first a new one called Heracleides, whose nomen is lost, but whowas dioecetes and deputy iuridicus on 21 September A.D. 217 , see 3 n., and secondly, one called Agrippa, who is likely to be the same as the Agrippa mentioned in 3094. His nomen was perhaps Maenius, and he was not very long out of some uncertain office on the same date, see IIn.

The details of the document are uncertain because of the extensive loss of text. Clearly it encloses and quotes a copy of a petition to Heracleides extracted from a batch of petitions exhibited in public. This enclosure begins in line 3 and finishes in 22. The length of it is not known exactly because the proper placing of the two fragments is
\({ }^{\text {I }}\) On the other hand IX 1202, a document referring to Aurelius Severus, deputy epistrategus, should probably not be assigned to A.D. 217. I suggest that line 6 should be supplemented \(\left[\theta_{\epsilon}\right] \omega \nu\)
 P. Lips. 9. 16 and P. Harris 69 i ig (for \(M[\) ápкоv] restore \(\mu[\epsilon \gamma \bar{\lambda} \lambda o v]\) ), and that the description 'great Antoninus' was not applied to Caracalla until there was a 'little Antoninus', namely Elagabalus. If this second, tentative, suggestion is right, 1202 is not earlier than summer A.D. 218.
uncertain. If they overlap, as is not unlikely, see ri-14n., the length is less than the apparent 21 lines; if there is a gap between them, then it is greater by an unknown amount. Line I appears to be a heading; lines \(23^{-6}\) are still obscure, and presumably they contained the nucleus of the whole document; lines \(27-8\) have an oath by the genius of the emperor, below which is part of a blank margin of \(c .2 \mathrm{~cm}\). The back is blank.

Professor Turner points out that the document is also of palaeographical value as a dated specimen which can be compared for some of its features with undated book-hands. He writes:
'The handwriting is not a book-hand, but forms an interesting comparison with book-hands, since its cursive is slowly made, and letters are often formed independently. For its date the hand is remarkably upright. There are thickenings at the tops and feet of verticals (e.g. \(\gamma \eta \iota \kappa \rho \tau v \phi \psi\) ), and occasional serifs ( \(\kappa \rho \tau \phi \psi\) ); the wide cross-bar of \(\tau\) may also begin with a thickened dot. If these "decorations" are regarded as a legacy of Schubart's "decorated style" (Zierstil), the lower terminus of that style must be extended into the third century. It would also be possible to regard these phenomena as anticipations of the "Coptic" style. The similarity between this hand and a Yale Homer (Inv. 1546, CÉ 46 (1971) 313 seqq.) is striking. No doubt the Yale Homer should also be assigned to the third century, not the second.'
\[
\begin{aligned}
& \text { hiac c.21 letters ] (vac.) }
\end{aligned}
\]
c. 25 letters ].a[.]. \(\omega \tau о v\) 'O乡ирvvxít \(\quad \nu о \mu \hat{\omega}\)

> vo \(\mu\) ย́vov c. 30 letters ]. \(a\). [
> c. 22 letters ] \(\omega \nu[\)
> c. 20 ,
> ] \(\kappa \alpha \tau \epsilon \lambda \theta \hat{\imath} \nu[\)
> c. \(20 \quad, \quad\) ]. \(\nu \alpha \mu о \iota \psi \epsilon[\)
> c. 20 ]. аं \(\nu \alpha \gamma \kappa \alpha[\)
```

c. 20 letters ] \tau\età\nu к\alphá0o\delta[ov? ....]\epsilon.[
c. 20 ", ]..\nul\nu\tau.[...]... av\tau["
c. 17 ", \mu\eta\delta]\epsilon\muiа\nu \epsilońфо\deltaоv \epsiloń\chiovт[
c. 18 ", A
c. 20 " ]. ш\muо\lambdaó\gamma\etaсє\nu \mu\epsilon[
c. 20 ", ]?\eta vi\piò cov̂. \delta\iota\epsilonv\tauv́\chi}[\epsilon
c. 20 ", ].\phi.. a.[..].!\omegaк..[.]..[
c. 20 ", ]..oc\mu[...].[.].a..[
c. 18 ", ка]\tau\alphà \tau\grave{\alpha}`P\omega[\muai]\omega\nu \epsilon"0\eta .[
c. 20 ", ].[.].o.. ị mò M..y'Ọy [A\gamma\rhoi\pi\pi\alpha
c. 20 " каi o\mu]\nuvv́\omega т\etàv [M\alpháркоv 'O\pi\epsilon\lambda\íov C\epsilonои\etá\rhoоv
Макрívov Kaíсарос \tauо仑 кирío]y \tauú\chi?! [

```
    7 їтотєтаунєンov
    '... Alexandria to the iuridicus about a visit . . .'
'Year 2 of Imperator Caesar Marcus Opellius Severus Macrinus Pius Felix Augustus, Thoth 24. From a file of petitions delivered to ... Heracleides, vir egregius, who is taking over (also?) the affairs of the juridicate, and posted in public in the Forum Augusti (?) (I declare that I have extracted?) the document subjoined. Viz:
'To . . . Heracleides, vir egregius, dioecetes, who is taking over (also?) the affairs of the juridicate, from Aurelia Selene . . .'

I \(\epsilon \pi \iota \delta \eta^{2}[\mu i \alpha c\) is probable. In the papyri the word refers often, but not always, to the visit of an emperor or official. In this case it is better to connect it with a visit by the petitioner to Alexandria, cf. \(\mathrm{II}^{-1} 4 \mathrm{n}\).



3 The restoration of year 2 is certain because Caracalla was still reigning on 21 September A.D. 216. By September A.d. 218 Elagabalus was on the throne. There is room for ( \(\epsilon \tau o v c\) ) \(\delta \epsilon v \tau \epsilon \in \rho o v\) or even


5 The length of Heracleides' nomen is uncertain. The sure restoration of line 4 requires 27 letters, cf. P. Bureth, Les Titulatures, 106. In lines 6 and 9 we have 25 and 24 letters respectively, if кai was included in the title (cf. e.g. P. Harris 68. 2, 4), 22 and 21 if it was not. Anything of about 5-10 letters will fit here. In 8 , where there is space for about \(10-15\) letters before ' \(H \rho a \kappa \lambda i \delta \eta\), both praenomen and nomen were probably written.
\(6 \delta_{\imath \kappa} \iota \circ \delta\) ссia] \(y\) is likely because of \(\delta \iota \kappa a \iota o \delta o ́ \tau \eta\) (1) and because Heracleides was dioecetes (8), who could well be deputy iuridicus. Compare the Julianus, dioecetes, vice-iuridicus, of BGU IV 1019 (with BL i p. 88. 10), XI 2012 . 24, 2070. 12, 21.

In 3117 I n . the possibility is envisaged that the iuridicus and deputy-prefect Callistianus might have been in office roughly at this date, between the prefects Datus and Basilianus, rather than, as is more likely, between Basilianus and his successor Chrestus. If, after all, that were so, we might imagine that the iuridicus looked after the prefecture, while the dioecetes looked after the juridicate, but this is mere speculation. Compare also 30924 n .

6-7 For \(C_{\epsilon} \beta a c t \grave{\eta}\) áyopá as a forum Augusti in Alexandria compare W. Chrest. 60. 38, 115.6 n ,, A. Calderini, Diz. top. i 88-9.

7 Restore a declaration that the subjoined petition has been extracted from the file, cf. XVII \(21312-5\), BGU III 970. 3-5, but the formulas in these places are too long to fit here.


 village name that I can discover. Also excluded is \(\mathfrak{\epsilon} \xi \dot{\xi} \pi m \eta \iota \omega \dot{\tau} \tau o v\).
 Here we have certainly a Roman official called Agrippa, who is likely to be the judge mentioned also in 3094, a letter of the same period. The remains of his nomen are puzzling. In in the undamaged letter read as \(y\) has the middle stroke almost horizontal instead of diagonal. This feature it has in common with all the nus of the document, but as well the right upright begins very high, so that the first reading to spring to mind would be \(\gamma \iota\). Followed by tov, this looks unlikely. In 26 we may have something


Among the known Agrippas is one M. Maenius Agrippa L. Tusidius Campester (PIR \({ }^{1}\) ii M. 53). His career has been analyscd by H.-G. Pflaum, Les Carrières i 292-5, no. 120. He served creditably in the army and the fleet under Hadrian and rose, probably in the reign of Antoninus Pius, to be a procurator in Britain. We know he founded a family, since in an inscription he calls himself proudly pater senatoris. The senator in question may be the Campester mentioned as a suffect consul in the Fasti Ostienses, perhaps in A.D. 161 or 162 .

Here Maiviov is a possible reading in both places. In II the remains of \(\mu\) are minute, but suitable to the first apex; \(a!\) suits very well. In \(26 \mu\) is certain, \(a\) suits well, \(!\) is rather thick and blobby, but quite possible. It seems, therefore, a reasonable guess that this person might be a descendant of the known M. Maenius, perhaps a son of the senator, perhaps his younger brother, to mention only two of the possibilities.

We can only guess what post he might have held. Since the document is largely concerned with a vice-iuridicus and Agrippa is twice described as being out of office, the best guess is that Agrippa was the iuridicus who unexpectedly vacated the post which the dioecetes was called upon to fill temporarily. If not, he may have been an epistrategus or some other sort of procurator.

From 3094 we gather that he held office under the prefects Heracleitus (A.D. 215) and Datus (A.D. 216-at least 16 March A.D. 217). He was out of office by 21 September A.D. 217. We do not know whether Basilianus had taken up his post as prefect by that date, and it is not clear from 3094 whether Agrippa's term of office lasted into his prefecture.

II-I4 There is a possibility that the two fragments overlap in this area. The fibre patterns suggest that the left edge of frag. 2 should stand about 1.5 cm . or \(3-4\) letters to the left of the corresponding edge of frag. I. A possible pattern of restoration would be as follows:


\(13(=15) \pi o ́ \lambda \iota \nu\) etc.
This is tentative only. The words \(\kappa a \tau \epsilon \lambda \theta \epsilon i v\) and \(\kappa a ́ \theta o \delta o c\) ( I 7 ? ) suggest reference to a journey down the Nile from Oxyrhynchus, plausibly to Alexandria, where the petitioner may have stayed for a while ( \(\dot{\epsilon} \pi \iota \delta \eta \mu i a c, \mathbf{I}-2\) ) and where there may have been proceedings in the presence of the iuridicus ( \(\dot{\epsilon} \pi i ?\)...


Alternatively, Mr. Parsons suggests that this petitioner, like the Hermopolite in P. Flor. I 6, had been summoned to court in Alexandria and was reluctant to obey. The Hermopolite pleaded that he had urgent official business in his own nome. Of that sort of excuse there is no trace here, but it may be that Selene was saying that an adversary's accusations were false \((\psi \epsilon[v \delta-, 15)\) and that he had no


22 This looks like the final formula of the enclosed petition, something like \({ }_{a} \xi \iota \hat{\omega} \ldots\). iv' \({ }_{\omega} \beta \in \beta o \eta\) \(\theta \eta \mu \epsilon \in] p \eta\) úmó coû. ס८єutú \(\chi[\epsilon \iota\).
\(25 \kappa \alpha] \tau \grave{\alpha} \tau \grave{\alpha}{ }^{'} P \omega[\mu \alpha i] \omega \nu\) 关 \(\theta \eta\).[. This formula is used to specify whether the woman is acting

 Begriffe in den Papyri (Diss. Cologne, 1970) 62-5.

27-8 It may be that the oath certifies the good faith of the copy of the document extracted from



The titles in the oath are not quite fixed. For the wording adopted and the variations, see Seidl, op. cit. i I \(_{5}\) - 16 .
3094. Private Letter

23 3B.ı/B \({ }^{3}(3)\) a
II \(\times 24.5 \mathrm{~cm}\)
c. A.D. \(217-18\)

Unusually interesting for a private letter, this document tells in outline the story of legal proceedings which troubled three successive prefccts of Egypt and involved another official of uncertain status (see 8 n.), called Agrippa.

Unfortunately the object of the litigation is specified only in a vague way as 'the interest on the grant' and the steps in the case are not perfectly clear.

The earliest stage mentioned is a petition to Heracleitus, the prefect who seems to have lost his position unexpectedly in A.D. 215 , since his duties were performed temporarily by the iuridicus, Aurelius Antinous. This is generally and plausibly considered to have some connection with the violent events of Caracalla's stay in Alexandria. Heracleitus gave the plaintiff, a woman called Gaia, a subscription, which, if I understand her correctly, finally provided the basis of a settlement. But for some reason the case continued and Agrippa delivered an unfavourable judgement which she calls illegal. She returned to the charge with a petition to Heracleitus' successor Datus, prefect in A.D. 216 , who sent her back to Agrippa. Agrippa agreed to hold a hearing. It is not clear whether this ever took place, but the case proceeded with a petition to the next prefect Julius Basilianus, in office in A.D. 217-18, to which were annexed some relevant legal pronouncements, previous documents in the case, and complaints against Agrippa and against a lawyer who had failed to represent Gaia properly. Basilianus replicd by a subscription allowing her 'to exercise her rights', which she declared ambiguous. She sent him a final petition rehearsing yet again \(\pi \alpha ́ \nu \tau \alpha \tau \grave{\alpha} \pi \rho o \epsilon \iota \rho \eta \mu \epsilon ́ v a\) and asking him if he wanted her to make use of the subscription of Heracleitus. A last subscription apparently consented to this and since it is what she asked for, one is left with the impression that it was a solution satisfactory to her. It seems strange and ironic that all these complicated proceedings boil down to no more than could have been achieved by the original petition to Heracleitus and his answer, but this impression may be due to a faulty understanding of the damaged last section of the document, or to the bias of the writer or the conciseness of the account.

The writing runs across the fibres on the rougher side, apparently therefore the verso. The recto bears no writing except the address, written downwards across the fibres, but there is a pattern of lines whose purpose is uncertain. They may be connected with the folding and sealing of the letter.
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\downarrow \chiaî\rho\epsilon] \pio\lambda\lambdaá, Eự\tauv\chií\deltaa, Cа\rhoа\piаिс каi

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    \nu\eta\mu]áácov \piooov }\mu\in\nu \kappaаi \tauov à\delta\epsilon\lambda\phiov
    cov] 'H[\rhoa]\kappa\lambda\epsiloni'\deltaov каi \tau\hat{\omega\nu} сv\nu\betai'\omega\nu
    5 \dot{v\mu\hat{\omega}]\varphi каì \tau\hat{\omega\nu \tau\epsiloń\kappa\nu}\omega\nu \pia\rhoà \tau\hat{\varphi}\mu\epsilon\gammaá-}
D 396
$\lambda \omega]$ Сара́ть $\delta \iota, \gamma \epsilon \dot{i} \nu \omega с \kappa \epsilon$ öт $\tau \mu \epsilon \tau \dot{\alpha}[\tau] \grave{\eta} \nu$






 $\tau \grave{\eta} \nu \delta \iota a ́ \gamma \nu \omega c \downarrow \nu$.






 тò A Aүі́тта v́то́ $\mu \nu \eta \mu \alpha$ $\mu \epsilon \mu-$廿ане́vך ஸ́c aủтô тарà тov̀c vó $\mu$ оис
 каi тòv $\rho \hat{\eta} \tau \tau о \rho \alpha$ द̀ $\phi^{\prime}$ оíc ov̉ $\pi \alpha \rho \epsilon ́ \theta \epsilon \tau o ́$


 $\mu \nu \eta \mu[a] \pi \alpha \rho a \pi \epsilon \mu \psi \alpha ́ \mu \epsilon \nu$ ос тоїс voцi-


$\pi \alpha ́] \lambda \iota \nu \pi \alpha \dot{\alpha} \tau \alpha \tau \dot{\alpha} \pi \rho \circ \epsilon \iota \rho \eta \mu \epsilon \in \nu \alpha$ є̇ $\tau \alpha-$



$\kappa \epsilon \lambda \epsilon] v o v ́ c \eta \mu \circ \iota \tau \hat{\eta} \tau \hat{\omega} v$ voцí $\mu \omega \nu \tau \alpha \dot{\xi} \epsilon \epsilon$
....]. . $\epsilon \iota$. Sıò $\gamma \rho a ́ \phi \omega$ co九 iva каi cú $\mu$ оь cvv-



'Many greetings, Eutychidas. We, Sarapas and Gaia, salute you and make your obeisance, and that of your brother, Heracleides, and of your wives and children before the great Sarapis. Learn that after the unlawful judgement that Agrippa delivered against Gaia, she applied to the then prefect, Datus, asking to receive the interest of her grant for her maintenance, and he commanded her by a subscription to apply to the same Agrippa. And she did indeed apply to Agrippa and he accepted the case. Later, after the petition had been posted in public and the auspicious prefect, Julius Basilianus, had auspiciously entered the city, I (Gaia) applied to him by petition prefixing the order criticized by Agrippa and other orders and the whole of the petition to Heraclitus and the subscription and the petition to Agrippa, complaining that he had delivered a judgement contrary to the laws, and also complaining of the advocate because of rights of mine that he failed to put forward and asking that there should be given to me either the things that were contained in the report or my own property. He commanded me by subscription when he returned the petition "to exercise my rights". Since the subscription was ambiguous I sent him another (petition) appending (?) again all the foregoing and asking him if he wanted me to make use of the subscription of Heracleitus. Once more he gave me a subscription consenting to it (i.e. Heracleitus' subscription) as ordering me to conform to (?) the circumstances of my legal rights. So I write to you that you too may . . . with me. Sarapammon greets you. We pray for your health.'

Back. 'From Sarapas and Gaia. (Give to Ammonius who distributes branches at (?) the shrine of the god and he will give (it) to him.) To Eutyches who distributes branches under the gateway of the Serapeum by the great image.'

I Eúruxió. The letter is addressed to Eủzúxєı (43). I take this as a nickname but the Doric form of it is puzzling.
 -клєíठ $\eta$ are availablc but less common.
$5 \dot{v} \mu \hat{\omega}] \varphi$. 'Your wives', including Heracleides, seems more natural than 'our spouses', reading $\dot{\eta} \mu \hat{\omega}] \boldsymbol{p}$. $\mu \epsilon \gamma \alpha^{\prime}[\lambda \omega]$ Capámı $\delta \iota$. The formula of obeisance to Sarapis is usually taken to indicate that a letter is written from Alexandria (Aegyptus 51 (1971) 172-9) and there is no certain contrary instance. Here too it seems best to suppose that the writers were in Alexandria on their legal business and wrote to Oxyrhynchus. However this means that the 'great image' associated with 'the pylon of the temple of Sarapis' in the address will refer to an unknown work of art in the Oxyrhynchite Serapeum and not to the famous statue of Sarapis in Alexandria, of which one cannot help being reminded (cf. Opusc. Athen. 7 (1967) 36 n. 55). For the size of the Alexandrian statue cf. $Z P E 3$ (1968) 64 with n. 40 . Obviously there is a possibility that the letter was written from Oxyrhynchus to Alexandria, but this means that the obeisance to Sarapis refers to somewhere outside Alexandria, say to the Serapeum in Oxyrhynchus, a usage for which there is no known parallel, and we must then invent some plausible reason for the letter's presence in Oxyrhynchus.
 нévou.

8 A $\begin{aligned} & \text { pimtac. Agrippa's office is unknown. In view of the fact that this case was in progress before }\end{aligned}$ the Heracleitus who was prefect during Caracalla's visit to Alexandria in A.D. 215, there seemed to be a possibility that he should be identified with Marcius Agrippa, Caracalla's a cognitionibus and ab epistulis (H.-G. Pflaum, Carrières, 747-50). However the course of the proceedings seems to indicate
rather that he was a subordinate of the prefects. I am grateful to J. A. Crook and F. G. B. Millar for sobering advice on this point, and their advice has been shown to be good by the subsequent discovery of a nearly contemporary document referring to an Agrippa, certainly not a Marcius, perhaps a Maenius, and perhaps an ex-iuridicus, see 3093 i in.

Io xápltoc. A donatio of any sort, cf. R. Taubenschlag, Law ${ }^{2}$, 399-401. In the casc of W. Chrest. 407 (= IV 705) the $\chi$ ápıc was moncy to buy land which would produce an annual income єic тpoфác ... $\tau \hat{\omega} \nu . . \lambda_{\epsilon \iota \tau o u p \gamma \eta c o ́ \nu \tau \omega \nu . ~ H e r e ~ t o o ~ i t ~ m a y ~ h a v e ~ b c e n ~ a n ~ i n v e s t m e n t ~ p r o d u c i n g ~ a n ~ i n c o m e ~ f o r ~ G a i a . ~}^{\text {a }}$

13-15 $\dot{\alpha} \nu \epsilon \delta \in ́ \xi a \tau o \tau \grave{\eta} \nu \delta \iota a ́ \gamma \nu \omega c \iota \nu$. Though it involves a slightly awkward change of subject it seems likely that this is the equivalent of 'cognitionem suscepit', of which the subject would be the magistrate, cf. Syria 23 (1942-3) $\mathbf{7} 73-94$, line 5 'cognitionem suscipere dominus (i.e. Caracalla) dignatus est.' It is not quite clear
 of the petition in public with a subscription (see 20 n .), consisting presumably of the mere statement that Agrippa would hear the case. Alternativcly $\dot{v} \pi \dot{o} \mu \nu \eta \mu a$ could pcrhaps mean the record of the proceedings (Aegyptus 13 (1933) 333-5), but it is difficult to see why it should have been posted. See also 20 n . for a supporting argument.
 that the letter was written while Basilianus was still in office. Datus is last attested on 7 March A.D. 217 and may have continued for some months after the death of Caracalla on 8th April, cf. BASP 4 (1967) ifi, A. Stein, Die Präf. 121-2, 30925 n. On the defeat of Macrinus (8 June A.d. 218) Basilianus refused to recognize Elagabalus; he fled from Egypt, only to be caught near Brundisium and taken to Nicomedia, where he was put to death (Dio Xiph. 79.35. r). The period available therefore is roughly a year, summer A.D. 217 to about June A.D. 218 , or a little later.

17 є́mıßávтостर̂ $\pi$ ódєı. The city is most probably Alexandria, cf. Dig. 1. 17. I 'praefectus Aegyptinon prius deponit praefecturam . . quam Alexandriam ingressus sit successor eius.' But Oxyrhynchus is remotely possible. évé $\begin{gathered}\text { voxov. The prescript says that the letter is from two persons and up to this point the narrative }\end{gathered}$ uses the third person of the principal party, Gaia. Here it changes to the first person but still refers to Gaia, as the feminine participles show. Sarapas is a man's name.

I9 $\begin{aligned} & \text { dá } \tau a \xi \iota \nu \text {. This word is used of the pronouncements of high authorities, cf. BGU III 970. } 23\end{aligned}$
 but since we have only Gaia's outline of the proceedings it may well be that Agrippa merely doubted the application of the edict to her case. Alternatively he may have thought that it was incorrectly quoted or even forged. [The Press reader has suggested to me that if Heracleitus' departure from office was ignominious-as has been thought, but which we do not know-his edicts may have been open to question. The idea is worth consideration, though I do not see for the moment how to seek confirmation and though I am reluctant to envisage such political repercussions on private litigation without explicit evidence.]
 The petition to Heracleitus is the earliest stage mentioned in the letter which begins in medias res with a brief allusion to the latest stage known to the recipient, the judgement of Agrippa. Heracleitus had provided a subscription which was not, as we might have guessed from what precedes, simply a delegation to Agrippa, but contained a clause that the petitioner thought relevant at the very end (33-4).

The expression тò 'Hраклєíтov $\beta_{\iota} \beta \lambda i \delta \iota o \nu ~ к а i ̀ ~ \tau \grave{\eta} \nu \dot{v} \pi о \gamma \rho a \phi \eta$ 'v must clearly mean 'the petition to Heracleitus and his subscription', which encourages the view that $\tau \grave{o}$ A ' $\gamma \rho i \pi \pi \alpha$ vimó $\mu \nu \eta \mu a$ (22) means 'the petition to Agrippa' rather than 'the record of proceedings before Agrippa'. Likewise the $\dot{v} \pi o ́ \mu \nu \eta \mu a$ is likely to be the same as the one in 14 f ., see $13^{-15} \mathrm{n}$.
 court in the form of a written report, e.g. by the property registrars, cf. II $237 \mathrm{v} 10,15^{-16}, 20,29-30,36$, vi 9 , or by a jurisconsult, 237 vii $1^{-1} 5$, viii $2 . \tau \grave{a} \pi \rho \circ \subset \phi \omega \nu \eta \theta^{\prime} \nu \tau \alpha$ evidently refers to property of some kind, so that here too a report of the property registrars may be meant. Why this property is an alternative to her own can only be guessed at. There is some ground for thinking that there was a pledge that would be forfeited to Gaia if some other emolument were not paid, cf. 29 n . One might also compare in a general way M. Chrest. 93, where the plaintiff claims either the share in an estate left her by will or alternatively the two talents which the testator had deposited with a third person as a pledge for her legacy.

28 то́ $\dot{\pi} \boldsymbol{\prime} \mu \nu \eta \mu a$ таратє $\mu \not{ }^{\prime} \mu \epsilon \nu о с$. This probably means 'on scnding back the petition' but it is unfortunate that the verb is not unambiguous, because therc is some uncertainty about the procedure of returning the answers to petitions. Some wcre undoubtedly displayed in public (cf. P. Yalc 6i, XVII 2131) and a few extant subscriptions conclude with the word $\pi \rho o t \in c$, which is plain (XVII 2131 I9, VII 1032 45, BGU II 582. 3). Perhaps $14^{-1} 5$ refer to this procedurc, see $13^{-15}$ n. More commonly the subscription closes with ámóסoc. Wilcken took this as the equivalent of the Latin ede, meaning 'publish' (Hermes 55 (1920) 29-42) and was followed by O. Reinmuth (Prefect, 93-4). In P. Würzb. 9. 74 n., however, Wilcken withdrew that hypothesis and returned to his earlier explanation that it was an instruction to a subordinate official to return the subscribcd petition to the applicant. $\pi \alpha \rho a \pi \epsilon \mu \psi a \mu \in \nu \circ c$ is most easily taken to refer to this sort of transaction but it could mean 'sending on' to the lesser officials who saw to the public display of petitions, or even 'rejecting', though this would not agrec well with the ambiguity of the subscription.

29-30 тоíс vо $\mu i \mu \circ \iota{ }^{\prime} \mu \circ[v]^{\prime} \chi \rho \eta^{\prime}[c]$ ac $\theta a \iota$. This vague subscription ranges itsclf with two others which have puzzled the commentators (O. Reinmuth, Prefect, 91, M. Gdz. 39) ; BGU II 6I4. ı8-19 єĭ ть סíкаıov
 may now add P. Wisc. I 2. 24 -oı $\chi \rho \eta \uparrow \subset \theta a \iota ~ \delta u ́ v a[c] a \iota$. This one also puzzled Gaia. She calls it ambiguous ( $\mathfrak{a} \mu \phi i \lambda o \xi o c$, hitherto only in Ps.-Luc. Philopatr. 5), and it forced her to submit yet another petition to the prefect. The phrase $\tau о \hat{\imath}$ vo $\mu i \mu \circ \iota \subset \chi \rho \eta \hat{c} \theta a \iota$ apparently means 'to exercise one's legal rights' (or 'to use process of law'? LSJ s.v. vó $\mu \mu \mu \circ$ II, 2) and other appearances of it refer to creditors taking possession of a forfeited pledge, see Archiv 3 (1906) 96-7. To the documentary references in Archiv 3(1906)

 who start out by waiving security for fear of giving offence later go to law and lose their friend.' The context stresses the inadvisability of allowing a false sense of shame to persuade one to make loans to friends without normal legal security. Wilamowitz's suspicions of vopi $\mu o t c$ are seen to be groundless.
$3^{2-3} \epsilon \tau \alpha-$. The only obvious possibility is $\epsilon \tau \hat{q}^{\prime 33}[\zeta o v] c a$ or $-[c a] c a$, but the sense of 'examine, test' is not very easy. $\epsilon \pi a-$, e.g. $\epsilon \pi a ́ \gamma o u c a$, is very much less suitable to the traces, perhaps impossible. Mr. Parsons suggests that we should correct to $\dot{\epsilon}\langle\nu\rangle \tau a^{\prime 33}[\xi a] c a$, which gives excellent sense, cf. e.g. P. Cair. Isid. II. 9, 13.7,64. 14. For the loss of the nasal cf. Mayser-Schmoll, 170, § (c).
$33 \dot{\alpha} \xi[\iota] \dot{\varphi} c a c a$. This is apparently unparalleled in the sense of asking a question and the reading is not absolutely sure. є́p $\omega \tau \eta$ '́caca cannot be read. It is perhaps tolerable to think of this as an ellipse of what she actually said in her petition, something like $\dot{a} \xi \iota \hat{\omega} \ldots \delta \eta \lambda \hat{\omega} c a i ́ \mu o \iota \ldots \epsilon i, \ldots \theta \epsilon \lambda \epsilon \iota c$.

37 ]. . $\epsilon \iota \nu$ : before $-\epsilon \iota \nu$, perhaps $r h o$; e.g. cu $\gamma \chi] \omega \rho \epsilon \hat{\imath} \nu$.
40 өa入入о $о о \tau о \hat{v} \nu \tau \iota$. Cf. Suet. Vesp. 7. 1, which tells the story of a vision of an absent and distant person experienced by Vespasian in the Alexandrian Serapeum, 'verbenas coronasque et panificia, ut illic assolet, Basilides libertus obtulisse ei visus est.' I have been unable to find out anything more of this custom of offering verbenae or $\theta a \lambda \lambda \lambda^{\prime}$ to visitors in temples. Another Oxyrhynchus papyrus to be
 they were minor priests.
$44 \mu \epsilon \gamma a ́ \lambda \eta$ єíкóvı. See 5 n . for the doubts raised by this.

## 3095-3098. Documents Relating to Tribal Cycles

Since the discovery of 3095, first published by J. B. Lidov in TAPA 99 68) 259-63, three more texts relating to the rotation of the duty of filling liturgical offices among the tribes at Oxyrhynchus have turned up, bringing new information.

Mr. Lidov's contract mentioned the sixth tribe, previously unknown, which with the earlier evidence allowed him to calculate that the tribal system began with the institution of six tribes, the first of which served for the first time in A.D. 206/7. The
other five tribcs served annually in succession to the first, which was then required to serve for the second time in A.D. 212/13. From this year, with the beginning of the second cycle, comes the first usc of the term $\pi \epsilon$ pio $^{\prime} \delta$ oc in this sense (VII 1030). The first cyclc of six ycars is not yet found designated in this way.

The latest stage of this system that Mr. Lidov could cite dated from A.D. 222/3, the fifth year of the third cyclc (P. Mich. XI 604). Two of the new documents carry us forward in the way that might have bcen predicted into the sixth year of the third cycle, A.D. $223 / 4(3096)$ and into the first year of the fourth cycle, A.D. 224/5 (3097). The third ncw document, 3098, introduces us to a change in the system.

This is an undertaking to fill a liturgical post in a village of the nome. The official was nominated $\dot{v} \pi \grave{o} \tau o \hat{v} \tau \hat{\eta} c \bar{\epsilon} \kappa \alpha a i \bar{s} \phi u \lambda(\hat{\eta} c) \dot{\alpha} \mu \phi o \delta o \gamma \rho(\alpha \mu \mu a \tau \epsilon \in \omega c)$ in the twclfth year of the reign of Severus Alexander, A.D. 232/3. By extension of Mr. Lidov's system the fifth tribe should have had its fifth turn in A.D. 234/5 and the sixth tribe its fifth turn in A.D. 235/6. Instead of which we find both tribes-or rather, if the singular article $\tau \hat{\eta} \mathrm{c}$ is not mistaken, an amalgamation of them called $\dot{\eta} \pi \epsilon \in \mu \pi \tau \eta$ каi $\tilde{\epsilon}_{\kappa} \kappa \tau \eta$ фudウ́-serving under a single secretary in a single year, and that a couple of years earlier than expected.

From this it may reasonably be concluded that increasing difficulty in filling the posts made it expedient to double the size of the body from which candidates could be chosen, and shorten the interval between periods of corporate liability. This meant that the cycle was reduced to three years instead of six and the tribes served in pairs instead of singly.

The innovation could be made only at the beginning of a cycle, if it were not to be unfair to some of the tribes. Calculation shows that the fourth cycle was completed on the older system and that the new system was introduced at the beginning of the fifth cycle, as set out below in the table, which is an augmented version of Mr. Lidov's.

| Cycle |  | 1 | 2 | 3 | 4 |  | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tribe | 1 | $\begin{aligned} & \text { 206/7 } \\ & \text { (XVII 2131) } \end{aligned}$ | (VII 1030) | (218/19) | $\begin{gathered} 224 / 5 \\ (3097) \end{gathered}$ | Tribes | $1+2 \quad(230 / \mathrm{I})$ |
|  | 2 | (207/8) | (213/14) | (219/20) | (225/6) |  |  |
|  | 3 | $\begin{aligned} & \text { 208/9 } \\ & \text { (X 1267) } \end{aligned}$ | $\begin{aligned} & 214 / 15 \\ & \text { (XII 1552) } \end{aligned}$ | (220/1) | (226/7) |  | $3+4$ (231/2) |
|  | 4 | (209/10) | (215/16) | (221/2) | $(227 / 8)$ |  |  |
|  | 5 | (210/II) | (216/17) | $\begin{aligned} & \text { 222/3 } \\ & \text { (P. Mich. 604) } \end{aligned}$ | $(228 / 9)$ |  | $\begin{gathered} 5+6 \quad 23^{2 / 3} \\ (3098) \end{gathered}$ |
|  |  | (211/12) | $\begin{aligned} & 217 / 18 \\ & (3095) \end{aligned}$ | $\begin{array}{r} 223 / 4 \\ (3096) \end{array}$ | (229/30) |  |  |

How far this system continued is not yet known, but Professor Mertens has deduced from VIII 1119 that a nine-year cycle was in use somewhat later (Les Services, I7). However, Dr. Shelton, in P. Mich. XI 604. 5 n., suggests that 1119 has no bearing on the cyclic system, but simply draws the attention of the newly instituted phylarch to the
petitioners' rights, established under the regime of the district scribes, and Dr. Alan Bowman interprets the same evidence in yet another way, see hissystem described below.

It appears likely from the arrangement of the corn-dole archive that there were twelve tribes in the period around A.D. $268-72$, sec P. Oxy. XL, pp. 6-7. Hardly anything else is known except that there were at least three tribes in the reign of Aurelian (XII 1413 i2, 13), and that a tribal system continued as late as A.D. 396 (P. Flor. I 39). If PSI I 86 is from Oxyrhynchus and rightly read there were at least sixteen tribes c. A.D. $367-75$. First and second tribes are mentioned in XXIV 2407, of uncertain date. A second tribe is mentioned in XIV 1642 43, of A.D. 288/9.

From these rather unpromising data Dr. Bowman has constructed a very attractive though still hypothetical scheme to carry the table of tribal cycles up to the reign of Aurelian. He suggests that all that is needed is one simple change to twelve tribes in the reign of Philip, during which we know there were changes of administrative procedure which included the replacement of the amphodogrammateus by the phylarch (XXXIII 2664 introd.). This can also cover the situation in VIII 1119. Persons liable for service in 2 Philip, A.D. $244 / 5$, in $\tau \hat{\eta} \subset \pi \rho o ̀ ~ \tau a v ́ \tau \eta c ~ \pi \epsilon \rho \iota o ́ \delta o v, ~ w e r e ~ t o ~ b e ~ l i a b l e ~ a g a i n ~ i n ~ A . D . ~ 253 / 4, ~$ called 'the coming fourth year (of Gallus and Volusianus)'. If we simply extend the table above we find that in A.D. 244/5 liturgists would be chosen from the amalgamated fifth and sixth tribes. If the change to twelve tribes began in the next year, A.D. 245/6, the ninth tribe would be in office in A.D. 253/4. If the change meant the simple division of each existing tribe into two, the ninth tribe would be half of the old fifth tribe, so that a person liable in A.D. $244 / 5$ as a member of the fifth tribe might well be required to serve again in A.D. 253/4 as a member of the new ninth tribe.

The members of the third tribe who appear in XII 1413 can under this system have been active in public services only in A.D. 271/2. At the end of this Egyptian year Aurelian recovered Egypt, see P. Oxy. XL, 15-26. One of the topics discussed in 1413 is the city's gift of a gold crown and Nike to him, perhaps to mark this particular victory.

Another section of 1413 concerns the supply of oil to the gymnasium in Mesore, the last month of a Graeco-Egyptian year, and Thoth, the first month of the next year. Presumably this would be approximately August-September A.D. 272, since at this time in the preceding year Vaballathus was associated with Aurelian. This means that the actual date of 1413 would be in the beginning of the Egyptian year A.D. 272/3 in the term of the fourth tribe, but the appearance of the third tribe can easily relate to the previous year, the last month of which is discussed.

The simplicity of this hypothesis is very attractive. It deserves to be borne in mind and tested against future discoveries in the papyri. It is set out in more detail in A. K. Bowman, The Town Councils of Roman Egypt, Appendix 2, pp. 149-53.

There follows below a version of Dr. Bowman's extension of the table of known tribal rotation. Since the numbers of the cycles are not yet attested they have been left out of account.

| New Old |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A.D. 233/4 | I +2 | A.D. $245 / 6$ |  | 1 | A.D. $257 / 8$ | I | A.D. $269 / 70$ |  |
| 234/5 | $3+4$ | 246/7 | $2)$ | 1 | 258/9 | 2 | $270 / \mathrm{I}$ | 2 |
| 235/6 | $5+6$ | $247 / 8$ | $3)$ | 2 | 259/60 | 3 | 271/2 | 3 |
| 236/7 | $\mathrm{I}+2$ | 248/9 | 4 | 2 | 260/I | 4 |  |  |
| 237/8 | $3+4$ | 249/50 | 5 | 3 | 261/2 | 5 |  |  |
| 238/9 | $5+6$ | 250/I | $6)$ | 3 | 262/3 | 6 |  |  |
| 239/40 | $\mathrm{I}+2$ | 251/2 | $7)$ |  | 263/4 | 7 |  |  |
| 240/I | $3+4$ | 252/3 | $8)$ |  | 264/5 | 8 |  |  |
| 241/2 | $5+6$ | 253/4 |  |  | 265/6 | 9 |  |  |
| 242/3 | I +2 | 254/5 | 10) | 5 | 266/7 | 10 |  |  |
| 243/4 | $3+4$ | 255/6 | II | 6 | 267/8 | I I |  |  |
| 244/5 | $5+6$ | 256/7 | 12) | 6 | 268/9 | 12 |  |  |

Dr. Bowman also points out that the continuation of this system would not allow the second tribe mentioned in a document of A.D. 288/9 to be the tribe in office for that year, but that this is not an obstacle, because there was another reform early in Diocletian's reign which included the replacement of the phylarch by the systates, and because the context is too badly damaged to indicate whether the second tribe was in office then or not (XIV 1642 43).

## 3095. Substitution in a Liturgy ${ }^{1}$

203 B. 3 I/G(1-2)d

$$
8.4 \times 23.3 \mathrm{~cm}
$$

A.D. $217 / 18$

 víou $\mu[\eta] \tau \rho$ о̀с $A^{A} \pi о \lambda \lambda \omega v i ́ a c ~ к а i ̀ ~$



 $\tau] \hat{\eta} c$ г $\phi \cup \lambda \hat{\eta} с \beta^{-} \pi \epsilon \rho \iota o ́ \delta o v$ а̉ $\mu ф о \delta о \gamma \rho а \mu \mu а т \epsilon ́ \omega с \epsilon і с$ є̀ $\pi \iota-$
 $\tau] \hat{\omega} \Theta \epsilon \in \omega \nu[\iota] \tau \hat{\varphi}$ каi ' $\operatorname{Iov\lambda \iota \alpha \nu \hat {\omega }}$ $\tau] \eta े \nu ~ \dot{\alpha} \nu \tau^{\prime}$ aúvov̂ $\chi \omega ́ \rho a \nu$


[^1]
$\tau \hat{\eta}$ aủ $\tau \hat{\eta} \lambda \epsilon \iota \tau o u \rho \gamma i ́ a ~ \pi \rho o ̀ c ~ \tau[\grave{o}$ à $\pi \epsilon \rho \epsilon \nu o ́ \chi \lambda \eta \tau o \nu \epsilon \hat{i} \nu a \iota ~ \tau o ̀ \nu$

 $\lambda_{\epsilon \iota[\text { [тo]upyíav ảmò à MєХєip }}$
 pac $\tau \hat{\eta} \subset$ 入єıтoupyíac Xpóyọ $\lambda \alpha \mu \beta \alpha ́ v \omega v \pi \alpha \rho \dot{a} \tau[o] \underline{Y} A \pi o \lambda \lambda \omega v[i ́-$






及aivelv $\tau[\iota \tau \bar{\omega} \nu \pi \rho о к \epsilon \iota \mu \in ́ \nu \omega \nu$
 є̇тьтіноv [ $\delta \rho a \chi \mu$ àc ки́рьov $\tau[\grave{o ̀ ~ c u v a ́ \lambda \lambda а \gamma \mu a ~ \delta ı с с o ̀ v ~}$


13 fortasse l. $\tau \hat{\eta}$

'This is an agreement between Aurelius Apollos, the son of Doras, the grandson of Apollonius, his mother being Apollonia, and Aurelius Theon, also known as Julian, the son of Dionysius, his mother being Sinthonis, both from Oxyrhynchus; (6) that Apollos, who was nominated by the district-scribe of the sixth tribe in the second cycle to the office of letter-carrier, transfers his post to Theon, also known as Julian, to fill instead of himself, in carrying monthly reports, letters, and whatever else pertains to the said liturgy, to the end that Apollos be untroubled ; (18) and that he contracts with the same for the described liturgy from the first of Mecheir of the present second year until the term of (the) time (?) of the liturgy, receiving from Apollos every month thirty-two drachmas for his salary, on the condition that he take them as [sixteen] drachmas on the 1 oth of each month [and on the] 3oth similarly [the remaining] six[teen drachmas]; (30) and that it is not [permissible for anyone to] violate anything [of what is stated above] or the one who violates it [shall pay as] a penalty [...drachmas. The contract is] valid, being written [in duplicate so that each party has one copy.'

2 The oblique cases of $A$ mod $\lambda \hat{\omega}$ c are declined as if the name were $A \pi o \lambda \lambda \omega \dot{\prime} \nu \iota o c$.
 (Grundz. 373-4) that the '̇пıcтoגaфópoı were carriers of official correspondence seems to be confirmed by

I It has appeared again, since Mr. Lidov wrote this note, in P. Petaus 84. 3.
the $\mu \eta v i a i \omega \nu$ of line 14. Their essentially official tasks would not exclude occasional transport of private mail, as in P. Flor. III 371. This is the first mention of the office as a liturgy. Like the other five known liturgists whom the amphodogrammateus nominated, the epistolaphoros was probably a local official (see Oertel, Die Liturgie, 172, and Mertens, Les Services, p. 96). Hence the editors' suggestion at P. Ryl. II 78.24 that there was a definite organization of the epistolaphoroi within the nome is probably correct.

I5 The space at the end of the line may be insufficient for [ $\tau \omega \nu$; perhaps $[\langle\tau \omega \nu\rangle$ or an abbreviation should be read.

I 8 The subject of cuvŋ入入aұє́val here is unclear. I take it to be Theon; $\tau \hat{\varphi}$ aủт $\hat{\varphi}$ then refers to Apollos (the subject of the previous clause, and-in line 18 -the closest possible antecedent). The expression is clumsy, but I consider this the bettcr interpretation, because: (I) although the use of cuvaddácco in the active to refer to the party assuming the liturgy is much less common, that meaning is certain in P. Flor. I 39 ( $=$ W. Chrest. 405) 5; so too LSJ s.v. II. 2 ; (2) $\lambda \alpha \mu \beta \alpha{ }^{2} \nu \omega \nu$ in line 23 must refer to Theon; (3) a change of subject is suggested by $\mu \dot{\epsilon} \nu \ldots \delta \epsilon$; (4) a statement of the other party's agreement is certainly expected (cf. P. Leit. I3 and other parallels) ; (5) the repetition thus seems less cumbersome. A construction with Apollos as the subject, however, can be defended, and perhaps rightly, on the grounds that $\lambda a \mu \beta a ́ \nu \omega \nu$ can be regarded as a nominative erroneously put for $\lambda \alpha \mu \beta \alpha \alpha_{0 \nu \tau}$, , that Theon's agreement could easily have been confined to a short statement at the bottom, that lines 18-20 would then resume and parallel the construction of lines $10-12$, and that the run of the Greek is on the whole less clumsy if the subject is unchanged.

22 रoóvov accounts well for all the traces, but note that of the chi only the lower-left and the end of the upper-right diagonal remain, the rho is mostly complete but the following ligature goes directly down from the close of the loop and then up diagonally to form a high, small omicron, and the $n u$ has an unusually high second vertical, with an almost horizontal cross-bar, not characteristic of this hand. If the reading is correct, then it is probably a mistake for the genitive, though in that case we would expect the article too. (Prof. Shelton has suggested that the accusative is correct, but that the following statement of the actual duration of the contract, e.g. '̇vıav́cıov, has dropped out.)

27-30 The taútac of line 26 and the legible remains of line 27 indicate that the terms of payment, probably semi-monthly, followed. The restoration follows a suggestion of Prof. Shelton.

30 seq. Cf. X 127830 and BGU IV 1062 ( $=$ W. Chrest. 276). 29.

## 3096. Complaint of an Error in Records ${ }^{1}$

$$
\text { A.D. } 223 / 4
$$

I This document was transcribed and studied by Dr. Ursula Schlag, during a visit to London. Its publication was postponed so that it could be presented here with the other texts illustrating the system of tribal cycles.

$$
\begin{aligned}
& \text { 15 2B.39/F(e) } \\
& 8 \times 14 \mathrm{~cm} \text {. } \\
& \rightarrow A \dot{v} \rho \eta \lambda^{\prime} \varphi \Delta \iota o \nu v c i \varphi \omega \dot{\alpha} \mu \phi o \delta o \gamma \rho(a \mu \mu a \tau \epsilon \hat{\imath}) \\
& \bar{s} \phi u \lambda \hat{\eta} \subset \bar{\gamma} \pi \epsilon \rho \stackrel{o ́ \delta o v}{ }
\end{aligned}
$$

# 'Hpầ Dıoүદ́vouc $\mu \eta \tau \rho o ̀ c ~ T a v c \epsilon i ́ p ı o с ~$ ó $\mu$ о $\nu \eta$ сíac $\dot{\alpha} \delta \in \lambda \phi \hat{\eta} \subset$ тồ $\pi \alpha \tau \rho o ̀ c ~$   vove $\mu \eta \tau \rho o ̀ c ~ T a u ́ p ı o ~ o ́ \mu о \gamma \nu \eta c i a c ~$  $\dot{\alpha} \xi \dot{\xi} \omega \mu[\alpha$ 

15

Back $\rightarrow \quad(\pi) \rho(o c) \gamma \iota(\nu o ́ \mu \epsilon \nu o c ?)$ єic.$f$
(One line of shorthand)
1 $\alpha \mu^{\prime} \phi 0 \delta 0 \gamma \rho S$
$4 \mu \eta^{\tau}$
$5 \circ \xi^{\prime} \pi \hat{\lambda}, v i o v$
$8 \beta S, \eta$ corr. $\quad 13 \leadsto \beta S$
15 тaüptoc
'To Aurelius Dionysius, district secretary of the sixth tribe, third cycle, from Aurelius Diogenes alias Pausirion, son of Diogenes, grandson of Amois, mother Tathonas, from the city of the Oxyrhynchi. Since I have learned that my son Heras, mother Tauris, (my) full sister, has been entered in the list of minors registered in the past second year in the category of thirteen-year-olds by a clerical error as "Heras, son of Diogenes, mother Tausiris, full sister of the father, twelve-drachma gymnasium class", when it ought to be "Heras, son of Diogenes alias Pausirion, grandson of Diogenes, mother Tauris, full sister of the father", I therefore submit this request . . '
(Back) 'New entry to the category of . . .'
$8 \delta \iota \epsilon \lambda \theta o ́ v \tau \iota \beta\left({ }_{\epsilon} \boldsymbol{\epsilon} \tau \iota\right)=2$ Severus Alexander $=$ A.D. $222 / 3$, so that this document dates from A.D. $223 / 4$, which agrees with what could be calculated from the tribe and cycle numbers in line 2.
$18(\pi) \rho(o c) \gamma \iota(\nu o ́ \mu \epsilon \nu o c ?) \epsilon i c \iota . f$. Other parts of $\pi \rho o c \gamma i \nu \epsilon \subset \theta a \iota$ are possible. For the usual form of the abbreviation see XL 291520 n . It may be represented in print as $\rho^{\prime} \gamma \iota^{-}$. Here the curved stroke which is a vestigial $p i$ has changed its form somewhat, descending almost straight from high above rho to the foot of gamma at an angle very near the perpendicular.

The category into which the boy is newly entered must be either the ( $\delta \omega \delta \epsilon \kappa a \delta \rho a ́ x \mu o v c$ ) or the ( $\tau \in с \subset \alpha \rho \epsilon \subset \kappa \alpha \iota \delta \epsilon \kappa є \tau \epsilon i c$ ), for which we should need either $\iota \beta f$ (cf. PSI III 164. I4 and n.) or $\iota \delta f$ (cf. XL 2939 12). The remains of the doubtful letter are fairly extensive, but seem puzzlingly anomalous for either $\beta$ or $\delta$. I think it is more likely to be an elaborate beta.

## 3097. Oath of Office

273 B. $4 \mathrm{I} / \mathrm{B}(\mathrm{I}-2) \mathrm{a} \quad 7 \times 30 \mathrm{~cm} . \quad 27$ December A.D. 224-
$\rightarrow \quad \mu[\eta \tau] \rho o()$ Пала́́сєшс
A ${ }^{\prime} \rho \eta \lambda i ́ \omega ~ A \rho \pi о к р а т і-~-~$
$\omega \nu \iota<\tau \rho a \tau \eta \gamma \hat{\varphi}{ }^{\prime} O \xi(\nu \rho v \gamma \chi i \tau o v)$.
Av̀ $\eta^{\prime} \lambda \iota \circ$ ' $E \pi$ тіцахос $\chi \rho \eta$ -
5 цаліち $\omega \nu \mu \eta \tau \rho o ̣$ [
... $\tau \circ \subset \dot{\alpha} \pi$ ' $^{\prime} O \xi v \rho u ́ \gamma \chi \omega \nu$ 25 January A.D. 225

$\tau \hat{\eta} c \alpha^{\prime}$ фu $\backslash \hat{\eta} c ~ \gamma \rho \alpha \mu[\mu \alpha-$
$\tau[\epsilon \in \omega c] \tau \hat{\eta} \subset \delta^{\prime} \pi \epsilon \rho \stackrel{o}{0} \delta o[v$
єіс $\pi \rho \alpha \kappa \tau[0] \rho \epsilon i \alpha \nu$ c ${ }^{[ } / \tau \iota-$
$\kappa \hat{\omega} \nu \mu \eta \tau \rho o(\pi о \lambda \iota \tau \iota \kappa \hat{\omega} \nu) \lambda_{\eta \mu \mu}[\alpha \dot{\alpha} \tau \omega \nu$


тク̀v Aùpク入íov Cєоиク́pov


$\omega c \dot{\alpha} \nu \tau \iota \lambda \dot{\eta} \mu \psi \epsilon \in \theta(\alpha \iota) \tau \hat{\eta} c$

$\tau \eta \nu \epsilon \in \mu \phi \nu \eta \eta_{c} \ddot{\omega} \nu \dot{v} \gamma \iota \omega \bar{\omega}$
каì $\pi \iota c \tau \hat{\omega} c ~ \epsilon i ̀ c ~ \tau o ̀ ~ \epsilon ̀ v ~ \mu \eta \delta є \nu i ~$

$\eta \nu \tau \hat{\varphi}$ ӧркч．тарє́схоv
$\delta \dot{\epsilon} \epsilon \epsilon \mu \alpha(v \tau o \hat{v}) \epsilon \dot{\epsilon} \nu \gamma(\nu \eta \tau \grave{\eta} \nu) A \hat{v} \rho \eta \dot{\eta} \lambda(\iota v) \Pi_{\epsilon \tau-}$
сєîpıv $\Delta \iota \delta u ́ \mu о ⿱ 䒑 䶹 \eta \tau(\rho o ̀ c) ~ \Theta a .$.


Саратíw $о$ ос $\mu \eta . .$.
$\theta a \tau \eta .[$.$] . \quad à \mu ф о \tau(\epsilon ́ \rho о и с) \pi \alpha \rho o ́ v-~$
тас ка̣i єủठокоиิvтас．
30 （＇̌тоис）$\delta$ Av̇токра́торос Kaícapoc
Ма́ркои Av̀рך入íov Cєоии́рои
$A \lambda \epsilon \xi \alpha ́ v \delta \rho o v$ Ev̉c $\epsilon \beta[o] \hat{v} \subset$

－．
（vac．）
35 （Margin，upwards across the fibres）$] \lambda \eta \mu()$

| 1 $\mu[\eta \tau] \rho o^{\prime}$ | 3 o ${ }^{\prime}$ | 6 o ${ }^{\prime} v \rho \nu \gamma^{\prime} \chi \omega \nu$ | $11 \mu \eta+\rho O^{\prime}$ | 13 85 | 17 av ${ }^{\prime} \downarrow \lambda \eta \mu \psi \epsilon c^{\theta}$ | $18 \delta \eta^{\lambda}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $23 \epsilon \mu \alpha^{-} \epsilon v \gamma^{-}$avp $\eta^{\lambda}$ | $24 \mu \eta^{\top}$ | 28 a $\mu \phi 0^{\top}$ | $30 \mathrm{~L} \mathrm{\delta}$ | $35] \lambda \eta{ }^{\mu}$ |  |  |

＇Metro（politan revenues？）of Palosis．To Aurelius Harpocration，strategus of the Oxyrhynchite nome．I，Aurelius Epimachus known officially as the son of my mother ．．．，from the city of the Oxy－ rhynchi，having been nominated by the secretary of the first tribe of the fourth cycle to be collector of the grain taxes for the metropolitan revenues from（the village of）Palosis for the present fourth year，swear by the genius of Aurelius Severus Alexander Caesar，the lord，to undertake the aforesaid
service and to complete it, remaining in attendance soundly and reliably so as to be in no way blameworthy, or may I be liable to (the penalties for breaking) the oath. And I provided as guarantor for myself Aurelius Petseiris, son of Didymus, mother Thacoris (?), who is identified by Heracleius alias Sarapion son of Sarapion, mother . . ., both present and consenting. Year 4 of Imperator Caesar Marcus Aurelius Severus Alexander Pius Felix Augustus, Tybi (day).'

I $\mu[\eta \tau] \rho o()$. Cf. II ; expand to $\mu \eta \tau \rho \circ(\pi$ о $\lambda \iota \tau \iota \kappa \hat{\omega} \nu \lambda \eta \mu \mu \dot{\alpha} \tau \omega \nu)$ vel sim. The hand seems to be the same as in the body of the document.

8-9 $\gamma \rho a \mu\left[\mu \jmath^{9} \tau[\epsilon ́ \omega c]\right.$. In this place ả $\mu \phi о \delta о \gamma \rho a \mu \mu a \tau \epsilon ́ \omega c$ is expected, cf. e.g. I 817 (with BL ip. 314), 30988.

12 Пaגćcє 1 . The beginning has been corrected out of something now uncertain.
 viated to $\epsilon \kappa \tau \epsilon^{\lambda}$.

24-5 Read probably $\Theta_{a \kappa \omega^{25}}^{25} \iota \circ$. The letter read $\kappa$ has been corrected from something now uncertain.

25-6 At the end of 25 there is a filler sign but certainly no version of $A \dot{v} \rho \eta \eta_{\imath}$ 。oc. It would be hazardous to claim that Heracleius was not a citizen. It might well be that the scribe was thinking of some form of words in which the abbreviated $A \dot{v} \rho \eta \lambda()$ could have applied both to the guarantor and to the witness of identity.

35 This may represent $\mu \eta \tau \rho \circ(\pi \circ \lambda \iota \tau \iota \kappa \omega \nu)$ ?] $\lambda \eta \mu(\mu a ́ \tau \omega \nu)$ vel sim. Like the depth of the surviving margin, $c .6 \mathrm{~cm}$., it suggests that there were no subscriptions, cf. 309826 n .

The back is occupied by 40 lines of cursive fairly badly abraded. The document describes itself in a heading as an évrodıcóv, i.e. a list of commissions entrusted to a correspondent. It mentions 'the past fifth year', which may, but need not, indicate that the back was used about two years later than the front. The writing runs across the fibres.
3098. Oath of Office

$$
6.5 \times 16 \mathrm{~cm} .
$$

A.D. $232 / 3$




 рúr $\chi \omega \nu \pi o ́ \lambda \epsilon \omega c \epsilon i c \delta o \theta \epsilon i c$

а’ $\mu \phi о \delta о \gamma \rho(\alpha \mu \mu a \tau \epsilon ́ \omega c) \tau \hat{\eta} c \pi \epsilon ́ \mu \pi \tau \eta c$
$\pi \epsilon \rho \iota o ́ \delta o v ~ \epsilon i c ~ \pi \rho а к т о р і а \nu ~$
¢єє七єкิิ้ $\mu \eta \tau \rho \circ$ ( $\pi о \lambda \iota \tau \iota \kappa \omega \hat{\nu}) \lambda \eta \mu \mu \alpha \alpha_{-}$



Kaícapoc тồ кvpiov тựxท[v

15 àv $\tau \iota \lambda \eta_{n}^{\mu} \psi \alpha c \theta a \iota ~ \tau \hat{\eta}\left[c \quad \delta \eta_{-}\right.$

## 

$\lambda \epsilon ́ \subset \epsilon \iota \nu \tau \alpha \dot{\tau} \tau \eta \nu \bar{\epsilon}\langle\mu\rangle$ фашウ̀с $\begin{gathered}\omega \\ {[\nu}\end{gathered}$

$\tau \grave{o}\langle\dot{\epsilon} \nu\rangle \mu \eta \delta \epsilon \nu i \mu \epsilon \mu \phi \theta \hat{\eta}-$

таре́схоv $\delta \dot{\epsilon} \epsilon ́ \mu a v \tau o v$
є่v $\nu v \eta \tau \grave{\eta} \nu A \dot{v} \rho \dot{\eta} \lambda(\iota \nu)$ ( $\Pi \lambda о \hat{v}-$
тоу 'Афи́rхєєос $\mu \eta \tau \rho о ̀ с$

$\pi \tau \alpha$ таро́vта каì єv่-
$\delta[$ око仑̂ $\tau \tau \alpha$

'. . Kesmouchis. To Aurelius Leonides, strategus of the Oxyrhynchite nome. I, Aurelius Matreas (?), son of Heracleides (?), mother Dionysia, from the city of the Oxyrhynchi, nominated by the district secretary of the fifth and sixth tribe of the fifth cycle to be collector of the grain taxes for the metropolitan revenues from (the village of) Kesmouchis for the present 12th year, swear by the genius of Aurelius Severus Alexander Caesar, the lord, to undertake the aforesaid service and to complete it, remaining in attendance soundly and reliably so as to be in no way blameworthy, or may I be liable to (the penalties for breaking) the oath. And I provided as guarantor for myself Aurelius Plutus, son of Aphynchis, mother Tasneës (?) from (the village of) Senepta, who is present and gives his consent ...'

I Before $K \epsilon c \mu \sigma v[\chi$ - (see II) there seem to be remains of only two or three letters, the last one probably raised to indicate an abbreviation. One expects $\mu \eta \tau \rho o^{\prime}$, comparing 3097 I, 11, and io here, and the abrasion is so bad that $[\mu \eta \tau] \rho 0$ ?. is possible, though there is a strong horizontal ligature to the following kappa which is not very suitable.
 might encompass -o¢, in which case the following name would begin with $C_{\mu-}$ or $O_{\mu-}$. Matovió (a variant of Marpéac?) suits the traces better than anything else that I can devise, but it is put forward only very tentatively.
$12 \iota \beta$. The second figure is badly abraded, but the traces are very suitable for a double-bowed beta extending below the line. None of the other theoretically available figures $(a, \gamma, \delta)$ could possibly be read.

For the omission of Mápкov from the oath formula E. Seidl (Der Eid, i 15 n. 9) cites PSI IX 1066 ; so too 309714 .
 In view of $\dot{\epsilon}\langle\mu\rangle \phi a \nu \eta^{\prime} c(17)$ and $\tau \dot{o}\langle\dot{\epsilon} \nu\rangle \mu \eta \delta \epsilon \nu \nu^{\prime}(19)$, I have suggested $\tilde{\epsilon} \nu \rho\left\langle\chi \chi^{\circ}\right\rangle \varsigma$, but perhaps an abbreviation $\dot{\epsilon} \nu_{0} \chi$ for $\tilde{\epsilon}^{\mu} \nu_{0} \chi(o c)$ is also possible.
$[\tau] \varphi \rho \kappa \omega$ rather than $[\tau] \hat{\varphi}$ о $\rho \kappa \omega$ may be what was actually written.
24 Taçe $\epsilon$ ๆुт. This too is doubtfully read and I can suggest no known name.
26 After this might have followed the subscriptions of the liturgist and his guarantor, cf. VI 972 and XII 1455, but there are none in 3097.

## 3099-3102. Documents relating to tie Gerusia

The gerusia of Oxyrhynchus has hitherto been known from three texts only, P. Ryl. IV 599, PSI XII 1240, and P. Lond. Inv. 2193 (edition in P. Mertens, Les Services, 88-92). The standard treatment of it is that by E. G. Turner in Archiv 12 (1937) ${ }^{1} 79-86$; see also M. A. H. El-Abbadi, 'The Gerousia in Roman Egypt', $7 E A 50$ (1964) 164-9.

The salient new fact which emerges herc is that these applicants were chiefly interested in it because membership entitled them to be maintained at the public expense. It was in part, therefore, an old age pension scheme, and one which followed the tradition of Greek and Roman charities in being confined to those who could prove, not their need, but their inherited social status.

## 3099. Application to Join the Gerusia



This application, like PSI XII I240, survives in two copies. Both are in the same hand and without head or foot. The similar pattern of damage suggests that they were found rolled or folded up together. Texts of both are given, but the translation is conflated, beginning with a few words which survive only in the first copy and ending with some that are preserved only in the second. Both backs are blank.

```
->......].[
    .....].[...]...[
        \lambda\alpha\mu\pi]p\hat{c}. \gamma\epsilon\gammaov\grave{\omegac}\eta\geqslant
```




```
        \muac0'́\ellv\tau\alpha v́\piò \tauov ả\xiюo\lambdao[\gamma\omega\tau\alphá\tauov
        \Pi\epsilon\tau\rho\omega\nu\iotaa\nuo\hat{v}\tau\etaे\nu \tau\hat{\omega}\nu\tau\rho\epsilon\phi[о-
```




```
        ıо \Gammau\mu\nu(асі́ov) каi є̇\pi\iotaк\epsilonкрісӨа\iotaь \tau\hat{\eta}\pi\rhoò(с)
```




```
        \tauov̂ aủ\tauo\hat{v}(\hat{\epsilon}\tau\hat{\omega}\nu)\mu\eta,\hat{\eta}< \epsiloṅ\pi\imath[\kappa\rhoi'
```




$\dot{v} \pi] \epsilon \dot{\epsilon} \tau \alpha \xi \alpha$ каi $\mathfrak{a} \xi![\hat{\omega} \epsilon \dot{\epsilon} \nu \tau \alpha \gamma \hat{\eta} \nu \alpha i ́$



то仑̂ кขpiov $\tau \cup ́ \chi \eta \nu$ єîvai $\mu \epsilon \tau \hat{\omega}[\nu$
$\pi \rho о к \epsilon \iota \mu \in ́ v \omega \nu(\hat{\epsilon} \tau \hat{\omega} \nu) \nu \eta, \mu \eta \delta \dot{\epsilon} \dot{\nu}$

Kaícарос Ма́ркои Aù $\eta \lambda i ́ o v$

Ev̀тvðoûc ( $\epsilon \beta a c \tau o v$, Хо九а́к.



ii



v́mò $\tau \circ v$ á $\xi \iota \lambda о \gamma \omega \tau \alpha ́ \tau о v[\Pi]_{\epsilon \tau}[\rho \omega-$
$\nu L a \nu o \hat{v} \tau \grave{\eta} \nu \tau \hat{\omega} \nu \tau \rho \epsilon \phi \circ \mu[\epsilon \in] \nu \omega v$
$\dot{\eta} \lambda\left[\_\right] \kappa i ́ a \nu \quad \delta \eta \lambda \hat{\omega} \epsilon \dot{\epsilon} \mu a v \tau \grave{\nu} \nu \dot{a} \nu \alpha-$ रрáфєсӨaı є̇ $\pi^{\prime}$ ả $\mu \phi o ́ \delta o v ~ \triangle \rho o ́ \mu o v ~$


$\kappa a \tau^{\prime}$ оiк (iav) $\dot{\alpha} \pi о \gamma \rho(a \phi \hat{n}) \dot{\epsilon} \pi^{\prime} \dot{a} \mu \phi o ́ \delta o v \tau о \hat{v} a \dot{v}-$






$$
\begin{aligned}
& \text { каì ò } \mu] \nu v ́ \omega ~ \tau \grave{\eta} \nu \text { Ма́ркои } A[\dot{v} \rho \eta \lambda i ́ o v ~
\end{aligned}
$$

$$
\begin{aligned}
& \pi \rho о к є \mu \epsilon ́ v \omega \nu(\dot{\epsilon} \tau \bar{\omega} \nu) \nu \eta, \mu \eta \delta \dot{\epsilon} \nu
\end{aligned}
$$

> Av̀токра́торос Kаіссарос
> Ма́ркои Av̀ $\eta$ خíov Cєоич́рои
> A $\lambda \epsilon \xi$ द́v $\delta$ oov Eủc $\epsilon$ ßoûc Eùtuхoûc
> Сє $_{\text {вастои, Хоьа́к. }}$

$$
\begin{aligned}
& \alpha \mu] \phi o ́ \delta(o v) \Delta_{\rho}[o ́ \mu(o v)] \Gamma ? \varphi \mu(\nu \alpha c i o v) \tau \alpha{ }^{\prime} \xi \in \omega c
\end{aligned}
$$

| 8 \% $2 \mu \nu \zeta \quad 9 \kappa \delta \zeta$ | 10 or ${ }^{\text {k }}$ amoypS II $\mathrm{L} \mu \eta$ | $13 \beta \iota \beta \lambda_{\iota}{ }^{\theta}{ }^{\text {a }}$ ( $19 \mathrm{~L} \nu \eta$ | $20 \mathrm{~L} \mathrm{\epsilon} \epsilon^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
| $25 \epsilon \gamma^{\lambda}, \delta \eta \mu S \beta\left\langle\beta^{\lambda}, \pi \epsilon^{\delta} \epsilon \pi \iota^{\kappa}\right.$ |  | $28 \mathrm{a} \mathrm{\mu}] \mathrm{o}^{\delta} \delta \rho\left[0^{\mu}\right.$ ? $] \gamma \psi \mu$ ? |  |

'. . . glorious. Whereas I am now in the present fifth year fifty-eight years old and have attained the age of persons who are maintained at public expense, according to the measures approved by the most estimable Petronianus, I certify that I am listed in the Gymnasium Street quarter and that I was scrutinized in the house-by-house census for the 24th year of the deified Severus Antoninus in the same quarter at the age of 48 years. The relevant section of this scrutiny I have extracted from the local public record office and subjoined and I request that I be enrolled among those who are to be maintained at public expense. And I swear by the genius of Marcus Aurelius Severus Alexander Caesar, the lord, that I am of the aforesaid age of 58 years and that I have made no false declaration. Year 5 of Imperator Caesar Marcus Aurelius Severus Alexander Pius Felix Augustus, Choeac.'
'Extract from the public record office, from the terrier of scrutiny for the house-by-house census of the $24^{\text {th }}$ year of the deified Severus Antoninus, Gymnasium Street quarter, department. . .,
$3 \lambda a \mu \pi{ }_{\mu} \rho \hat{c} c$. Part of the description of Oxyrhynchus, see $31004^{-6}$ and n., 3101 7-8.
7 Пєтршขıavoû. Cf. 3102 9-12 n.
$\tau \dot{\eta} \nu \tau \omega \nu \nu \rho \epsilon \phi \circ \mu \epsilon \prime \nu \omega \nu \quad \dot{\eta} \lambda \iota \kappa i a \nu$. This confirms the conclusion reached from P. Ryl. IV 599 and PSI XII 1240 that age was an important criterion for admission, see Archiv 12 (1937) 183 . The minimum age is still unknown. Those attested are 58 (3099), 53 (3100), 63 (3101), 68 (P. Ryl. IV 599), 53 ? (PSI XII 1240). The last is calculated for the year given in the edition; if, instead of year 1 , year 5 ought to be read, see below, the age would be 57 . This range of ages may be sufficiently well explained by the organization envisaged by Turner, pp. 181-2, that is, a fixed number of places to which new members could be elected or co-opted or appointed by lot. This seems a very likely scheme. See the provisions for the constitution of a gerusia of one hundred and one members at Cyrene, where the minimum age was fifty (SB VIII 10075. 20-5). We may compare, perhaps, the procedure for the enrolment of citizens in the corn dole registers, see vol. XL, Introd. pp. 2-3.

A possible alternative explanation of the range of ages might be envisaged, that is, that these documents all date from near the founding of the institution, in which case everyone of the requisite status above the minimum age would be likely to apply. Three of the four new documents come from 5 Severus Alexander (A.D. $225 / 6$ ), and the fourth must be close to them (3102 I n.). P. Ryl. IV 599 is from 6 Sev. Alex. (A.D. 226/7). PSI XII 1240 is said to come from I Sev. Alex. (A.D. 222), but the year
number is dotted as uncertain in both copies, and epsilon is a possible alternative to alpha, though it cannot be confirmed.

All four of our new documents refer to official pronouncements, which might possibly, though they need not necessarily, be interpreted as the regulations of a new foundation.

A further argument favouring the theory of a new institution might be drawn from the references
 or $\pi[\rho \circ \subset \gamma \iota \nu \circ \mu \epsilon]$ ] $\omega \nu$ (b $3^{-1}$ ). Turner rightly emphasized the difficulty of understanding $\pi \rho \circ \subset \gamma \iota \nu \circ \mu \epsilon \nu \circ \iota$ (op. cit. 185) and suggested the 200 were 'additional' members. If the gerusia is a new institution, however, into which 200 members were to be enrolled, the sense is clear. The applicant asks to be enrolled in the company of 'the 200 elders who are in course of being admitted (to the gerusia)'. Note that the number at Cyrene (in the latc fourth century b.c.) was only iol (SB VIII io075. 20).

 reference to the more familiar technical process for determining the status of citizens newly come of age; cf. P. Mertens, Les Services, 99.

col. ii $28 \tau a ́ \xi \epsilon \omega c$. Cf. 310022 n .

## 3100. Application to Join the Gerusia

37 4B.io3/F(2)a
10 $\times 26 \mathrm{~cm}$.
23 December A.D. 225
This document is complete at the foot and contains extracts from the records of two censuses, those of A.D. 201/2 and A.D. $215 / 16$. This applicant was more meticulous about his documentation that the previous one, who cited only the latest census, but much less meticulous than the applicant in PSI XII 1240, who appended extracts from four census records, all those in which his name could have appeared.

The back is blank.






$\tau] \eta с, \hat{\omega} \nu$ є̇ $\pi \iota к р і ́ с є \omega с$ то̀ à $\nu \hat{\eta} \kappa о \nu \mu \epsilon ́-$
10


тò vió]

voıc] ̣̂v $\tau \hat{\eta} \delta \iota \alpha \nu о \mu \hat{\eta}$ аُкодоv́Ө $\omega c$
 A] ن่токра́т[о] оос Kаісарос Ма́ркои Av̉pŋ入iov Cєovท́pov 'A $\lambda \epsilon \xi \alpha ́ \nu \delta \rho о v$
 кढ़. $\bar{\epsilon} \subset \tau \iota \delta \epsilon ́$.
 кךс є’к $\pi є ঠ \iota а к о \hat{v}$ єттькрі́сєшс $\tau \hat{\eta} \subset \mu \grave{\epsilon} \nu \pi \rho o ̀ c ~ \tau o ̀ ~ \iota(\epsilon ̈ \tau о с) ~ \tau \alpha ́ \xi \epsilon \epsilon c ~ с \tau \rho \alpha-~$ тך оо̂ $\pi \rho \omega ́ \tau о v ~ \tau o ́ \mu о v ~ к о \lambda(\lambda \eta ́ \mu а т о с) ~ \bar{\eta}, ~ \Theta \epsilon ́ \omega v, ~$

25 Capaєर̂тос Nєílov äтє ${ }^{2} \nu о$ ӑ ä-

 а то́ $\mu(o v) \kappa о \lambda(\lambda \dot{\eta} \mu а \tau о с) \bar{\epsilon} \Theta \epsilon \epsilon \omega \nu \Delta \iota \delta v^{\prime} \mu о v$ той Kти́ссขос иптро̀с (араєиิтос
$30 \quad N \epsilon i \lambda \lambda_{o v}(\dot{\epsilon} \tau \hat{\omega} v) \mu \bar{\gamma}$ (vac.) $\cdot \hat{\epsilon}(\pi \iota \kappa p \iota \theta \epsilon i c ?)$ (vac.) $(\hat{\epsilon} \tau \hat{\omega} v) \mu \bar{\gamma}$
 (vac.)
 . . . . .]. $\mu \mathrm{O} \nu$

'... from Aurelius Theon, son of Didymus, grandson of Cteson, mother Saraeus, from the city of the Oxyrhynchi, the great (?) and glorious. Whereas I am now in the present fifth year fifty-three years old, I certify that I have been listed in the Tenth quarter. The relevant section of the scrutiny of these facts (?) I have extracted from the local public record office and I submit the application so that I too may be enrolled among persons being admitted in the allocation (of places in the gerusia?), in accordance with the written orders on this subject. Year 5 of Imperator Cacsar Marcus Aurelius Severus Alexander Pius Felix Augustus. Choeac 27. Viz:
'Extract from the public record office from the terrier of scrutiny, firstly, from the strategus's department for the tenth year, first roll, eighth sheet: "Theon, son of Didymus, grandson of Cteson, mother Saraeus, daughter of Nilus, with no trade and no distinguishing features, aged 29, passed the scrutiny, aged 29, with no distinguishing features'; secondly, from the royal scribe's department for the twenty-fourth year, first roll, fifth sheet: "Theon, son of Didymus, grandson of Cteson, mother Saraeus, daughter of Nilus, aged 43, passed the scrutiny, aged 43."'
(2nd hand) 'I, Aurelius Theon, son of Didymus, submitted (the application).'
(3rd hand) '. . . Ptolemaeus . . .'
$5 \ldots[\ldots] \eta c$ c. Cf. 31018 , where ]. $\eta$ c is certain. This title for Oxyrhynchus is new, however it should be read, cf. $Z P E$ 12 (1973) 277-92. Here $\mu \epsilon\left[\gamma \alpha^{\prime} \lambda\right] \eta c$, in $\left.31018 \mu \epsilon \alpha^{\prime}\right] \lambda \eta c$, would suit the traces.
$7 \nu \%$. The doubtful reading is confirmed by calculation. The applicant was 43 in A.D. $215 / 16$ (27-30), and therefore 53 in A.D. 225/6.
$9 \dot{\omega} \boldsymbol{\epsilon} \pi \iota \kappa p i c \epsilon \omega c$. The reading is clear, but the translation is a puzzle. In 3099 and 3101 we read
 I have offered in the translation 'the relevant section of the scrutiny of these facts (?)', taking $\omega^{\boldsymbol{\omega}} \nu$ to refer to his age and his registration in the Tenth quarter, but I suspect that it alludes in some ungrammatical way to the two extracts from the records which he appends.
 b $3^{--1}$ (quoted in 30997 n .).
$\delta \iota a \nu o \mu \hat{\eta}$. At first sight it seems obvious that this word has here one of its primary senses, 'dole', 'largess'. For $\delta$ cavopai in gerusias of other cities see J. H. Oliver, The Sacred Gerusia (Hesperia Suppl. vi) $3.223,225-6,227,240,244,268,314,346,533,537 ; 6.4^{1} ; 12.18$ (all from Ephesus) ; 24.3 I (Athens). This could fit in extremely well with the application to be maintained at the public expense. Doubts are raised by the following considerations. It seems likely that all these applications are addressed to an official one of whose titles was ó $\epsilon \pi \pi i \tau \hat{\omega} \nu \subset \tau \epsilon \mu \mu a ́ \tau \omega \nu \tau \bar{\eta} c \gamma \epsilon \rho o v c i a c(31013,31022-3$, see n.). In two tax lists we find an entry for $\delta \iota \alpha \nu \circ \mu(\hat{\eta} c)<\tau \epsilon \mu \mu \alpha ́ \tau \omega \nu$, viz. P. Col. V 1a. 38 ; BGU IX 1894. 121. Further, for the sense 'those who are being admitted to the dole' we should expect the wording to be roíc $\pi \rho \circ c-$
 in P. Col. V, pp. 55-6 I am inclined to take $\delta \iota a \nu o \mu \eta$ in the sense of 'organization, administration' and to translate 'to be enrolled among those who are being admittcd during the organization (of the records of entitlement?, cf. $31022-4$ n.)'. However, this remains a point which requires clarification from new evidence.
 have been submitted in several copies to different local officials, of whom these two are the most important (Hombert-Préaux, Recensement, 88-9). It is not clear why the applicant found it convenient to give a reference to the strategus's compilation for A.D. $201 / 2$ but to the royal scribe's for A.D. $215 / 16$.
$3^{2-3}$ The significance of this subscription is not clear. Since the hand is not the same as the $\dot{\epsilon} \pi \delta \delta \delta \omega \%$ subscription, it secms that Theon subscribed for himself and that this is not, therefore, the signature of an agent.

## 3101. Application to Join the Gerusia

374 B. 103/F(I)b
Io $\times 14.5 \mathrm{~cm}$.
A.D. 225/6

The body of this fragment can be restored from 3099 and the prescript from 3102. All that remains doubtful is the passage in lines 19-23, where the wording diverges from the parallels. The back is blank.


```
    <а\nu\tau\iota \epsiloṅv\alphá\rho\chi\omega \piо\mu]тпа\gamma\omega\gamma\hat{\varphi}}\kappa\alpha
    \epsilon\pii \tau\hat{\omega}\nu c\tau\epsilon\mu]\mu(á\tau\omega\nu) \tau\hat{\eta}< \gamma\epsilon\rhoоvсiac
```



```
    5 \piа\rho\alphà Avj\rho]\eta\\lambdaíov \Delta\omegaрí\omega\nuос 'A\pií
```

${ }^{\text {I }}$ The passage in Oliver no. 6 is of interest for the elucidation of the phrase $\mu \epsilon \tau \epsilon \in \chi \epsilon \nu \tau \hat{\omega} \nu \tau \hat{\eta} \subset$


 endowment of money to the Council in order that from the yearly revenue the Councillors might receive a donation in the market place over and above their honors, -and likewise to the Gerusia in order that the Elders might receive a donation in the stadium over and above their honors.' It seems very likely that the Oxyrhynchite $\tau i \mu \mu a$ and the Ephesian $\tau \iota \mu a i$ represent roughly the same things and that they were definite material advantages and not 'honours' in a less substantial sense. Compare too Symb. Osl. 17 (1937) 26-7.
'To Aurelius Didymus, former exegetes, pompagogus in office, and in charge of the stemmata of the gerusia of the city of the Oxyrhynchites, from Aurelius Dorion, son of Apion, grandson of Apion, mother . . ., from the city of the Oxyrhynchi, the great (?) and glorious. Whereas I am now in the present fifth year sixty-three years old and have attained the age of persons who are maintained at public expense, I certify that I am listed in the Cretan quarter and was scrutinized in the house-byhouse census for the 24th year of the deified Severus Antoninus in the same quarter at the age of fiftythree years. The relevant section of this scrutiny I have extracted from the local public record office and subjoined and I ask in accordance with the measures approved by the most estimable The ... and Petronianus to be enrolled . . .'

1-4 For the restorations and commentary see $3102 \mathrm{I}-4 \mathrm{nn}$.
8 ....]. $\eta$ c. Cf. 31005 n.
$16 \nu \gamma]$. The figure is calculated from 9. If he was 63 in 5 Sev. Alex. $=$ A.D. $225 / 6$, he must have been 53 during the census of 24 Caracalla $=$ A.D. $215 / 16$.

19 In the early part of the line the dotted letters represent very faint traces, and in the later part the letters ]ac are very strangely formed, if correctly read, but this text is strongly supported by 3099 i $5^{-6}$, ii 4-5. It should also be said that in this hand the letters are awkwardly formed throughout.
$20 \Theta \epsilon$-. Cf. 310212 , where part of one more letter survives, probably $\varphi$ or $o$. . Best is perhaps $\Theta \epsilon \in \nu 0 c$ but other short names are not definitely excluded by the space.

 of these expressions will do here. An alternative might be $\bar{\epsilon} \nu \tau \hat{\eta} \gamma \epsilon] p o u c c i c a$, which could perhaps satisfy the traces, but is not actually confirmable.

## 3102. Application to Join the Gerusia?

364 B. 100/B(3-5) C
$10 \times 10 \mathrm{~cm}$.
C. A.D. $225 / 6$

This document breaks off before it becomes clear what the object of it was and it does not follow exactly the formula of the other applications to join the gerusia. However, it seems probable that the nature of it was the same, though it may have had a more complicated case to state.

$\pi о \mu \pi \alpha \gamma \omega \gamma \hat{\varphi} \kappa \alpha i \dot{\epsilon} \pi i \tau \hat{\omega} \nu<\tau \epsilon \mu \mu\left[\alpha^{\alpha}-\right.$
$\tau \omega v \tau \hat{\eta} \subset \gamma \epsilon \rho o u c i ́ a c ~ \tau \hat{\eta} \subset$ ' $O \xi v \rho v \gamma \chi \epsilon \iota^{-}$
$\tau \hat{\omega} \nu \pi o ́ \lambda \epsilon \omega c \quad$ (vac.)
5

Саратíwvoc $\mu \eta \tau \rho о$ о̀ 'A $\lambda \epsilon \xi$ گойтос
$\dot{\alpha} \pi \grave{o}{ }^{\prime} O \xi \nu \rho \dot{\gamma} \gamma \chi \omega \nu \pi о ́ \lambda \epsilon \omega c$. '̇к $\tau \hat{\omega} \nu$ $\pi \rho o \tau] \epsilon \theta \in \dot{\epsilon} \nu \tau \omega \nu \dot{v} \pi o ̀ ~ c o v ̂ \gamma \rho \alpha \mu \mu \alpha ́ \tau \omega \nu$

${ }^{10}$


.....].[..].[...].[...].. $\operatorname{\tau ov} \Theta \epsilon$.[
................]....
Back $\downarrow{ }^{3} A \pi \iota c$
I $\epsilon \xi \eta \gamma \eta^{\tau} \quad 5$ їсı $\delta \omega \rho o v \quad$ Iо av $\eta^{\lambda}$
'To Aurelius Didymus, former exegetes, pompagogus in office, and in charge of the stemmata of the gerusia of the city of the Oxyrhynchites, from Aurelius Apis, son of Isidorus, grandson of Sarapion, mother Alexous, from the city of the Oxyrhynchi. As a result of a letter posted in public by you in accordance with the communications addressed (to the most excellent council?) by Aurelius Petronianus, the most estimable ar(chidicastes?) in office (and of his . . .?) The. . .'

Back. 'Apis'.
I Avjp $\lambda_{i} \omega_{\uparrow} \Delta_{t} \delta \dot{v} \mu \omega \kappa \kappa \lambda$. It is not impossible that this is the same person as Aur. Didymus alias
 $\beta o v \lambda(\epsilon v \tau \hat{\eta}) \delta \iota \epsilon \in \pi о \nu \tau \iota \kappa \alpha i$ т̀̀ $с \tau \epsilon \epsilon \mu \mu a \tau a \tau \hat{\eta} \subset{ }^{\prime} O \xi v \rho v \gamma \chi \epsilon \iota \tau \bar{\omega} \nu \pi o ́ \lambda \epsilon \omega c$. If so, perhaps he was in office for the
 but in the next year administered the office temporarily.
$2 \pi o \mu \pi a \gamma \omega \gamma \hat{\varphi}$. The function of this official is still not known, though he evidently derives his title from some ceremonial procession, cf. Hesych. $\pi o \mu \phi a \gamma \omega \gamma \in \hat{\imath}(1 . \pi o \mu \pi \alpha \gamma \omega \gamma \epsilon \hat{\imath}) \cdot \pi о \mu \pi \dot{\eta} \nu \ddot{a} \gamma \epsilon \epsilon$. Relevant to this is an item in an account recording the expenditure of one talent [ $\dot{u} \pi \epsilon \rho \tau \hat{\eta} c \kappa a] \tau \dot{\alpha} \tau \eta{ }_{\eta} \nu \epsilon \xi \xi \eta \gamma \eta \tau \epsilon i a \nu$ $\pi \circ \mu \pi a \gamma \omega \gamma i a c$, XVII 2127 6. All the known pompagogi are former exegetae, see also BGU XI 2118. $4_{4-5}$; XXXVI $27684_{4-5}$, SB VI 9161. 2, PSI V 457. I (with BL iv 88). In the last two instances the current pompagogus, acting with an ex-gymnasiarch, supervises the epicrisis of young citizens.
 «т $\epsilon \mu \mu a ́ \tau \omega \nu:$ XXXVI 2768 (Oxyrhynchus), XVII 2130 (Antinoopolis?), CIG 4705 (Antinoopolis), SB I 592 (Alexandria). In P. Fay. 87.9-10 we find $\tau \hat{\omega} \epsilon \in \pi i \tau \hat{\omega} \nu \subset \tau \epsilon \mu \mu \alpha ́ \tau \omega \nu \pi \rho о \kappa \in \chi \iota(\rho \iota c \mu \epsilon \dot{\nu} \omega)$ (Alexandria),

 V ia 38 , BGU IX 1894.21 , on which see 3100 13-14 n .

The meaning of cтé $\mu \mu a \tau a$ is still in doubt. Wilcken, Gdz. I 43 n .6 , suggested tentatively that they were 'Abteilungen dcr Epheben'. They have been thought to be crowns, either of office or of victory in the games, P. Ryl. II 77. $3^{1}$ n., XII 14134 n . Turner, following Wilcken, suggested that c . referred to divisions of the gymnasial classes, see Archiv 12 (1937) 185 n. 2, P. Ryl. IV 599. 3 n., rejecting the suggestion of A. J. Boye (Studi Bonfante iv 184 n. 5) that it means genealogical trees (cf. Cod. Th. 12. I. 89 pr.). In view of the important part which inherited social status played in obtaining membership of the gerusia, see Archiv 12 (1937) 184-5, and indeed in all matters of privilege, e.g.
 (P. Oxy. XL, Introd. pp. 2-3, 8), it is Boye's theory that recommends itself to me.

The addition of the words $\tau \hat{\eta} c \gamma \epsilon p o u c i a c ~ h e r e ~ r a i s e s ~ t h e ~ q u e s t i o n ~ w h e t h e r ~ t h e r e ~ w e r e ~ t w o ~ o f f i c i a l s ~$ in charge of stemmata, one for the gerusia only, the other for the whole city or the rest of the city. Since both 3102 and P. Ryl. IV 599, where the title is $\delta \iota \epsilon \in \pi \omega \nu \tau \grave{\alpha} c \tau \epsilon ́ \mu \mu a \tau \alpha \tau \hat{\eta} c$ ' $O \xi v \rho v \gamma \chi \iota \tau \bar{\omega} \nu \pi o ́ \lambda \epsilon \omega c$, relate to the gerusia, it seems unlikely that two offices are to be distinguished in thesc cases. This poses the further question whether his sphere of influence was confined to the gerusia or extended to the whole city. For the moment I am inclined to suppose that $\tau \hat{\eta}$ c $\gamma \epsilon \rho$ ovciac here and in 31013 is gratuitously added by the petitioners because of their own preoccupation and that the $\epsilon \pi i \tau \hat{\omega} \nu<\tau \epsilon \mu \mu a ́ \tau \omega \nu$ was concerned in all matters of inherited privilege, but the opposite view could be argued very strongly and this too remains a matter to be settled by new evidence.
$5 * \pi \epsilon$. The form looks like a substitution of the dative case for the genitive, but it is in fact a genuine short form of the genitive often found in Egyptian names, see O. Oslo, p. 49. Other examples
 $A^{A} \pi \epsilon \iota$. Dr. Frank Gignac has kindly supplied me with the following additional examples of short geni-
 (P. Mich. VIII 495. 34), T $\epsilon \hat{\omega}$ (O. Tait II 2369 A). Dr. Coles adds Cáeı (SPP X 299 recto 4). See Class. Phil. 33 (1938) 427 on $\Phi a ́ c \in \iota$ as genitive of $\Phi$ ácıc, and ZPE 9 (1972) 228 (P. Mich. inv. 4o6o. 2 n.) on


9-12 The traces would be consistent with $\tau \hat{\eta} \kappa[\rho]\}$-i.e. $\kappa[\rho](a \tau i c \tau \eta)-\beta o u \lambda] \hat{\eta}$. No other solution suggests itself, but obviously this one must remain uncertain for the moment.
 first sight looks more like alpha. This and the wording of $\left.3101{ }_{20-1} \tau \hat{\omega} \nu \dot{a} \xi \imath \lambda 0\right] \gamma \omega \tau \alpha ́ \tau \omega \nu \Theta \epsilon ́ /[\omega \nu \circ c$ (?)


 something like $\delta \iota \dot{\alpha} \tau o \hat{v} \dot{a} \xi \Leftarrow \imath \lambda o \gamma \omega \tau \alpha \dot{\tau} o v$. Both of these actual wordings are excluded by the traces and I have not found any thoroughly suitable one.

 called Petronianus, roughly dated to $c$. A.D. 225, see XXXIV 2705, 2706, and therefore worth consideration, but his nomen is Calpurnius not Aurelius. There is a possibility that the same man is intended, that is, the nomen here may be a simple error, or he may have had two nomina, cf. the strategus Aurelius Calpurnius Isidorus, XXXVIII 2876 14-16 n., and perhaps also the prefects Baebius Aurelius Juncinus and Aurelius Septimius Heracleitus.

The name of the associate of Petronianus must be fairly short, from 3101 21, but besides Theon other common names are not excluded, e.g. Theodorus, Theogenes.

## 3103. Deglaration of Inheritance

40 5B.111/J (4-5)a $\quad 11 \times 19.5 \mathrm{~cm} . \quad 26$ April-25 May A.D. 226
Through a male representative threc women report to the strategus that they are the heirs of a freedman, whose estatc is worth 800 drachmas. Very similar documents are P. Ryl. II rog and P. Amh. II 72 , which are thought to be particularly connected with the collection of the vicesima hereditatium, see H. Kreller, Erbrechtliche Untersuchungen 105-6, R. Taubenschlag, Law ${ }^{2}, 215$ with n. I I. The part played here by the procurator usiacus seems to confirm this; compare X 1274 and VIII 1114. A papyrus in Vienna, P. Vind. G. i 3oro recto, which is now being prepared for publication, shows that the report in VIII 1114 was addressed to an idiologus called Geminius Valerianus. The idiologus was the head of the department in which the procurator usiacus served, see O. Hirschfeld, Verwaltungsbeamte ${ }^{2}$, $355^{-8}$. In the introduction to X 1274 Grenfell and Hunt suggested that Valerianus might have been a procurator usiacus rather than a proc. vicesimae hereditatium as originally thought, and this is now seen to be very close to the truth.

The papyrus is blank on the back.

'To Aurelius Antyllus, strategus of the Oxyrhynchite nome, from Aurelia Sarapias alias Heracleia and Aurelia Tsenturbon and Aurelia Tsenosiris, through Aurelius Heraclianus. We register that in accordance with orders issued by Aurelius Terpsilaus, former procurator usiacus, we have been inscribed as heirs according to the will of Aurelius Morus, freedman, and that the property left by him is worth eight hundred drachmas and we swear by the genius of Marcus Aurelius Severus Alexander Caesar, the lord, that we have made no false declaration. Year 5 of Imperator Caesar Marcus Aurelius Severus Alexander Pius Felix Augustus, Pachon. (2nd hand) I, Aurelius Heraclianus, have submitted (the report) and I swore the oath.'

1 The name of the strategus, appearing whole for the first time, shows that we ought to read $A \varphi\left[\tau v^{\prime} \lambda\right] \lambda \omega$, instead of $A_{!}$. [. . . ] $\lambda \omega$, in XXXI 2566 ii 1 and restore the same name in col. i i. The reading has been confirmed from the original and makes the date suggested for that document certain. This information has been used already in XLII 30328 n ., and cf. 3104 n n.

5-6 Aurelius Terpsilaus is known from 3092 to have been in office as procurator usiacus in A.D. 217 and at that time he also acted as deputy dioecetes. Since there is no hint here that the registration has been delayed, we may probably conclude that he was not long out of office in Pachon A.D. 226. If so, an interesting picture is conjured up of a term of office lasting from the reign of Caracalla into that of Severus Alexander, unbroken by the rises and falls of Macrinus and Elagabalus. However, we know too little about the duration of procuratorial functions to decide whether this picture is an unlikely one or not, see O. Hirschfeld, Verwaltungsbeamte ${ }^{2}$, 445-6, H.-G. Pflaum, Les Procurateurs équestres, 246, 302.
$7 \dot{\epsilon} \cdot \gamma \epsilon \gamma \rho a ́ \phi \theta a \iota$. The exact meaning is not clear. There may possibly be an allusion to the Latin
 seems to indicate rather that thcir names and status as heirs had been entered in the records of the procurator usiacus, cf. X 127410 , where however the word used is ảmoypáqactaı. Very likely $\dot{\epsilon} \gamma \gamma \rho \dot{\alpha} \phi \epsilon \iota \nu$ is used here to avoid repetition of this verb, already in line 5 .

9-II Compare J. F. Gilliam, 'The Minimum Subject to the vicesima hereditatium', A7P 73 (1952) 402 ff . However, it is not absolutely certain that this small estate was subject to the tax, because declarations were made even of exempt estates, cf. VIII 111415.

## 3104. Notification of Deatif

$26{ }_{3}$ B. $48 / \mathrm{D}(3-4) \mathrm{a} \quad 8 \times 27 \mathrm{~cm} . \quad 24$ June A.D. 228
This is not the usual type of registration of death made chiefly for the correction of the tax records, but comes to the strategus from the doorkeepers of the treasury office in the city, one of whose charges has died. This office incorporated a prison, see 8 n ., of which the 'doorkeepers' were apparently the warders.

The dead man was a tax-farmer, one of a number committed to prison by order of the strategus just over eight weeks before the day of his death, which is the date of this notification. It is just possible that his imprisonment was a punishment for a fiscal offence, cf. R. Taubenschlag, 'L'Emprisonnement dans le droit gréco-romain', $O p$. Min. ii $7^{1} 5$, but Mr. Parsons persuades me that the treasury office is not a suitable place to serve a prison sentence and that he was more probably in custody awaiting trial, cf. P. Beatty Panop. I. 228.

The strategus, whose name is only partly legible, is new, as is the tax concession leased by the dead man, the $\tau \epsilon c c a \rho a \kappa о с \tau \grave{\eta} \epsilon \rho \epsilon \hat{\omega} \nu$.

The back is blank.

$$
\begin{aligned}
& \text { каi } \Delta \epsilon!\text {. . }
\end{aligned}
$$

pov Пто入єнаiov тои̂ каi $\Delta \iota o v u-$
cíov Apхıстратєiov тои̂ каì＇A入－
єтпрiov＇O乡vри $\begin{gathered}\text { єítov．єic }\end{gathered}$
$10 \quad \tau \hat{\omega} \nu \pi \alpha \rho \alpha \delta 0 \theta \hat{\epsilon} \nu \tau \omega \nu \dot{\eta} \mu \hat{\nu} \nu$
сєढ́c cov тồ страт $\eta \gamma o \hat{v} \tau \hat{\eta}$
трíт $\eta$ то仑̂ Пахळ̀̀ $\mu \eta \nu o ́ c, ~ A \hat{v}$－
$\Pi_{\epsilon \tau о с о р а ิ \pi \tau \nu, ~ \mu \iota с \theta \omega \tau \grave{\eta} \nu}$
$\tau \epsilon \subset с \alpha \rho \alpha к о с \tau \hat{\eta} с \epsilon \in \epsilon \epsilon \hat{\omega} \nu, \nu о-$
сท́cас $\epsilon^{\epsilon} \nu \delta o \nu$ є̇ $\tau \epsilon \lambda \epsilon \dot{\prime} \tau \eta \subset \epsilon \nu$

> 20 ка̀с то仑̂ oैvтос $\mu \eta \nu o ̀ c ~ П a \hat{-}$ $\nu \iota$. $\delta \iota o ̀ ~ \epsilon ̇ \pi \iota \delta i \delta \partial o \mu \in \nu \tau o ̀ ~ \beta l-$
$25 \tau \eta \theta \hat{\eta}$. (є'тоис) ら Аи̇токра́торос
Kaíсарос Ма́ркои Av̀pخ入íov
Eùtuरoûc Cєßactov̂，Maûvı $\lambda^{-}$．

$$
\begin{aligned}
& 30 \text { Aúp }{ }^{\prime} \lambda \iota o с ~ \Theta ' \epsilon \omega \nu ~ \Theta ' \epsilon \omega y[0] \text { ] }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 'To Aurelius De . . es, alias Dei..., strategus of the Oxyrhynchite nome, from Aurelius Deius alias }
\end{aligned}
$$

...., officially known by the name of his mother Tetcyris and from Aurelius Dioscorus son of Ptolemaeus alias Dionysius, of the Archistratean tribe and Althaean deme, doorkeepers of the treasury office of the Oxyrhynchite nome. One of the tax-farmers delivered to us by the police guards by order of you the strategus on the third of the month of Pachon, Aurelius Epinicus alias Pctosorapis, lessee of the $2 \frac{1}{2}$ per cent tax on woollen goods, was taken ill and dicd inside today, which is the 3oth of the current month of Payni. Therefore we submit the report making this same fact clear, for information, in case of any inquiry in future. Year 7 of Imperator Caesar Marcus Aurelius Severus Alexander Pius Felix Augustus, Payni 30th.'
(2nd hand) 'I, Aurelius Deius, submitted (the report). I, Aurelius Theon, son of Theon, wrote on his behalf because he does not know letters. (3rd hand) I, Aurclius Dioscorus, submitted (the report).'

I $\Delta \eta \ldots . .{ }^{\prime} \in \iota$. Suitable names from Pape, Wb. d. gr. Eigennamen, are Demogenes, Democrines, Demosthenes, Demophanes. Of these only Deniosthenes appears in $\mathcal{N B}$ and Foraboschi, Onomasticon, but the traces are too scanty to confirm it here. A lcss likely possibility is an itacistic spelling of the dative ending, e.g. $\Delta \eta \mu a \rho i ́ \omega \nu \in \iota$ for $-\nu \iota$, vel sim.
$2 \Delta \epsilon \iota$. [. Most likely is $\Delta \epsilon i \omega \varsigma\left[\tau \rho(a \tau \eta \gamma \bar{\omega})^{\prime} O \xi(v \rho \tau \gamma \chi i \tau o v)\right.$. It is unlikely to be an itacistic spelling of a name like Dioscorus (see 5) or Dionysius (6). The text shows that the addressee is a new strategus (13). His last known predecessor is Aurelius Antyllus (April/May A.D. 226, 3103 I and n., cf. XLII 30328 n.), and his next known successor is Aurelius Leonides ( 12 September A.D. 229, XX 2273 I).

3-4 $\Delta$ tí $0 v$ тov кai $\kappa \tau \lambda$. See 29 for the name. Since he has no legal patronymic ( $4-5$ ), the space must have held an alias.
$8 \pi \rho o c \theta v \rho a i(\omega r$. There is only one example of $\pi \rho o c \theta v \rho a \hat{i o c}$ (SPP III 84. I, of the 6th century), and there is one of $\pi \rho \rho c \theta v \rho \in v_{c}(P$. Harris 65.8 (with BL iii 77), of A.D. 342). In P. Iand. III 37.4 ( $5 / 6$ th century) the spelling $\pi \rho \circ \subset \theta v \rho \in о с$ may represent $\pi \rho \circ \subset \theta v \rho \epsilon \in \omega c$, as the editor thought, or it may represent $\pi \rho o c \theta v p a i o c$, because even though the nominative would be grammatically wrong in this place, this is a type of error that is well attested, S. G. Kapsomenakis, Voruntersuchungen, 78-9. I owe this reference to Professor Turner.

It is hardly possible to decide if -aí $\omega \nu$ stands here for its phonetic equivalent $-\epsilon$ ' $\omega \nu$.
doyıctךpiov. For this office as the location of a prison see R. Taubenschlag, Op. Min. ii 715 n. 23,


${ }_{11} \delta \epsilon \subset \mu \circ \phi \cup \lambda a ́ к \omega \nu$. Cf. F. Oertel, Liturgie, $270^{-1}$, N. Lewis, Inventory of Compulsory Services, s.v.
14 трітт ... Пахஸ́v: 28 April A.D. 228.
17 The $\tau \epsilon с с а \rho а к о с \tau \grave{\eta} \epsilon \rho \epsilon \hat{\omega} \nu$ is unknown; cf. єiкост $\grave{\eta} \epsilon \rho \epsilon \hat{\omega} \nu$ P. Hibeh I 115.2 (c. 250 в.c.), perhaps P. Ryl. II 7о. 20 (2nd century в.c.).

## 3105. Rescript of Severus; Application to a Strategus

27 3B.40/K(1)b
The text of this rescript of A.D. 200, which has appeared before in XII 1405, can be improved from the new copy, though it remains incomplete. It concerns cessio bonorum for the purpose of avoiding public service and is followed by a document addressed to the strategus more complete than the parallel in 1405. The applicant refuses to undertake a public service and states his intention of giving up his duties and his property to the official who nominated him or whatever substitute may be found. He asks for a copy of the document to be served on the official by one of the assistants of the strategus.

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$\rightarrow \quad \ldots.] \pi a \rho[\epsilon]$ хб́рппсас [...]............[
$\dot{\epsilon \subset]}] \tau \nu \mu \dot{\eta} \tau \hat{\varphi} \tau \alpha \mu \epsilon \dot{\prime} \varphi \dot{\eta} \mu \hat{\omega} \nu \tau \dot{\eta} \nu[\pi \alpha \rho \alpha] \chi \chi{ }^{\omega}-$






 $\lambda \epsilon \xi \alpha \nu \delta \rho \epsilon i a ̣ ~ \eta$ ( "̈тоис) $M \epsilon \chi \epsilon i ́ p$.















 $\mu \dot{\epsilon}$
 .......... ( ${ }^{\text {є̈тоис) .] Av̀roкрáторос Kaícapoc }}$


'. . . you ceded (your property) ; it is clear that the cession was not made to our treasury but to the person who nominated you to the office, who, having taken possession of your property, will provide
your fine due to the city (?) and fulfil the duties of the office; for our treasury does not desire such cessions. Your citizenship, however, will in no way be injured thereby, nor will you be subjected to corporal punishment. Published at Alexandria in the eighth year, Mecheir.'
'To Aurelius Leonides, strategus of the Oxyrhynchite nome, from Aurelius Thonis son of Ptolemaeus, mother . . ., from the same city. Whereas Aurelius Heliodorus, scribe of the quarter, in the list of public servants which he submitted for the coming $n$th year, nominated me, (as I discovered?) yesterday, to be exactor of grain taxes of the Thmoesepho toparchy, for the catoeci of Tholthis, though I am completely unable to satisfy the demands of the service, I waive my rights in whatever property of mine he may find, and I ask, having submitted to you concerning this matter this petition to which $I$ have prefaced the imperial order, that you give orders to deliver the duplicate by the hand of one of your assistants to Aurelius Heliodorus, so that in accordance with the risk incurred by nomination and in conformity with the unopposable pronouncements he may recognize that he is to undertake the service on my behalf using whatever property of mine he may get. Year . . . of Imperator Caesar Marcus Aurelius Severus Alexander . . .'

1 It must be possible to see some more of $\epsilon u ̛ \delta \eta \lambda \lambda^{\prime} \nu^{2}[\hat{\epsilon} c] \tau \nu \nu$, certain from XII 1405, but it is difficult to assign these meagre traces to the correct letters. Probably we should redistribute the letters in 1405 , as $\pi \alpha \rho \epsilon \chi \omega \dot{\rho} \rho[\eta<a c]^{2}$ [8-9 letters] instead of $\pi \alpha \rho \epsilon \chi \dot{\omega} \rho[\eta] /[c a c \ldots .$. . Between $\pi \alpha \rho \epsilon \chi \dot{\omega} \rho \eta<a c$ and $\epsilon \tilde{v} \delta \eta \lambda o \nu$ there must have been about ten letters.
$3 \dot{\epsilon} \lambda \rho / \mu[\epsilon \in \varphi \omega$ seems likeliest, though the traces both of $o$ and $\omega$ are not wholly satisfactory. $\ddot{\epsilon} \lambda / \kappa[0] y \tau \epsilon$ is even less conformable to the traces. It may be that édouévou was written in error.
$4 c \epsilon$ is not in 1405, from which the three inserted words are restored.

 spacing of the papyrus, now BM Papyrus 2447, which I have inspected. There appears not to be

 best of my belief. It may refer to a 'penalty due to the city' for non-fulfilment of public duty and this is how it is treated in the translation. For $\tau i \mu \eta \mu \alpha$ in the sense of a financial penalty prescribed in the laws for a particular offence see P. Hal. 1. 31, $61,116,119$, and notes. This appears to be the basis of elliptical expressions like $\tau \hat{\varphi} \dot{\epsilon} a v \tau \hat{\eta} c \tau \iota \mu \eta \mu a \tau \iota$ (IX 12084 ) and $i \delta i \omega \tau \tau \mu \eta \dot{\eta} \mu a \tau \iota$ (e.g. I 85 ii 7 , iv 8 , PSI III 202. 8, $3^{\text {I }}$ (see notes for controversy), PSI XII 1232. 6, XXXI 2570 ii $1_{5}$, iii 5 ) meaning 'under personal liability to the financial penalty for misconduct'. The comparison of IX $12083-4$, $\dot{\rho} о \lambda о \gamma \epsilon \hat{\imath}$. . .
 particularly illuminating. See also Atti del XI Congresso Internazionale di Papirologia (Milano, 1965), 533-7.

Another meaning of $\tau i \mu \eta \mu \alpha$ is the minimum property qualification required of candidates for any particular liturgy. For example the qualification for a village scribe was at one period 3,000 drachmas, see P. Petaus 10. 18 n ., cf. II. 33. If the meaning of it here is 'property qualification', $\pi a \rho \in \in \in \iota$ might signify 'will hold in readiness' rather than 'will hand over', but it is possible that the two meanings were virtually equivalent, that is, that the value of the property qualification was forfeit if the person appointed did not discharge his duty satisfactorily.
ro Mexєip: January/February A.D. 200. It is strange that the other copy is assigned to Pharmuthi (March/April). However, it may be that the same response was delivered in more than one case. Compare P. Oxy. inv. 12 1B.134/G(c), cited in E. G. Turner, The Papyrologist at Work (GRBS monograph 6 ; 1973), 44-5, and Pl. 7, where the prefect's subscriptio in 120 cases was the same. But that was a short formula, $\dot{\delta} \pi \sigma^{\prime} \rho o c \pi \rho a \theta \dot{\eta} \tau \omega$. Or it may be simply that this response remained on public view for more than a month, cf. CÉ 30 (1955) 334-5, and that our two texts derive from different copies of it. See now also $7 R S 64$ (1974) 99-100, cf. 103.

11 Aє $\omega \nu^{\prime} \delta \eta$. See XXVII 2473 ın., Pap. Lugd. Bat. xiv, p. 26, no. 28ı. His earliest date is ${ }_{11}$ September A.D. 229 (2473). The present petition is to be dated after 12 June A.D. 228, when his closest known predecessor was in office ( $\mathbf{3 1 0 4} 2 \mathrm{n}$.) and before the news of Severus Alexander's death in early A.D. 235 reached Egypt, see 30.

14 ả $\mu \phi$ oঠo $\gamma \rho \rho \alpha \mu \mu a \tau \epsilon u ́ c$. Cf. P. Mertens, Les Services, $7-16$, esp. p. 9 for his competence in this type of village liturgy. Aurelius Heliodorus (cf. 24) is not known as a district scribe, but since the office was annual his name may in future prove useful to fix the exact year of this document.
i6 Possible year numbers are 9 to i4. The odds therefore are in favour of a two-digit number. So also in 29.

24 The use of the article with personal names that have already been mentioned or are familiar is common in the Koine (Mayser, Grammatik ii. 2 §§ $54-5$ ), but I cannot recollect seeing it combined with $A \dot{v} \rho \dot{\eta} \lambda \iota o c$ elsewhere. Possibly we ought to suspect a haplography and emend to $\tau \hat{\omega}$ avu $\langle\tau \hat{\varphi} A \dot{\nu}\rangle \rho \eta \lambda i c \neq$ 'Ндьобс́рч.

$28 \mu \epsilon[$. Restore part of $\mu \epsilon \tau a \delta \iota \delta o ́ v a \iota$, either $\mu \epsilon[\tau a \delta o \tilde{v} v a \iota$ or $\mu \epsilon[\tau \alpha \delta \circ \theta \hat{\eta} \nu a \iota$; cf. BGU II 614. 4 ả $\xi \iota \omega$


## 3106. Letter of Severus Alexander

A $13^{\mathrm{A}} / 7(\mathrm{a}) \mathrm{I}$
$15 \times 13 \mathrm{~cm}$.
Third century
This fragment comes from a second Oxyrhynchite copy of Severus Alexander's letter to the Greek kowóv of Bithynia, known from Dig. 49. I. 25 and from a longer version on papyrus, XVII 2104, with BL ii ii p. io4 (a reprint), iii p. I4I. It supplies one small but convincing correction (2) and three more words of the final sentence, which is missing from the Digest text.

The remains are from the foot of a column with about 3 cm . of the bottom margin. Lines 6-II are virtually complete, the beginnings close to the break of the left-hand edge, with 2.5 to 3 cm . of margin to the right. There must have been a succeeding column, quite short if the text was the same length as 2104 . There may also have been a preceding one, depending on the height of the original piece of papyrus. The hand is a good large official cursive. On the back there are the damaged remains of a single line, so far illegible, written across the fibres in a small cursive.

$$
\begin{aligned}
& \rightarrow \quad . . . . . . . . . . . . . .] .[ \\
& \text {......... . वंтаүорє]úw ка[i тоîc }
\end{aligned}
$$

$$
\begin{aligned}
& \tau \hat{\omega} \nu \hat{\epsilon} \theta \nu \hat{\omega} \nu, \kappa \alpha i \pi \epsilon \iota] \subset \theta \eta ́ c[о \nu \tau \alpha \iota
\end{aligned}
$$

I The traces are feet, too small to be identifiable.
 $\left.\mu o v \tau \hat{\eta} \pi \rho \rho \rho \rho \eta_{\eta}^{\prime} \epsilon \iota, \mu \circ \iota \mu \epsilon \in \lambda \epsilon \iota, \pi \rho o \dot{c} \epsilon_{\epsilon} \mu \epsilon ́\right)$ indicate that the new reading is to be preferred to the pluralis maiestatis. 2104 II is broken just at this point, $\dot{a} \pi a \gamma o \rho \in v[$.

 plementing 2104 from here:

It seems that certain people who appeal against conviction on capital chargcs are ordered to be brought before the emperor himself, but unless a prccisc technical meaning can be discovered for $\delta \iota a<\phi a \lambda i c a c \theta a \iota$ no attempt at a restoration is likely to be successful. There is a trace of the top left-hand part of the first letter of line 18 , which need not be a delta ( $[\delta] i \kappa \eta<2104$ ).
 $A \nu \nu \epsilon!a y\left[0 \hat{v}\right.$ and $M \epsilon c o \rho \eta ̀ \eta^{-}(21)$ instead of $M \epsilon c o \rho \eta \dot{\eta} \eta$.

## 3107. Receipt for Dyke- and Other Taxes

A $19 \mathrm{~B} .2 / 2(\mathrm{e})_{1}$

$$
7 \times 15.5 \mathrm{~cm} .
$$

A.D. 238

This text was published in $Z P E 9$ (1972) $4^{-7}$, Tafel Ib. It is important because it gives the latest known date by the titles of Maximinus, 7 April A.D. 238, and the earliest by the titles of Gordians I and II, I3 June A.D. 238. The translation and the line-by-line commentary are reprinted here, but for the significance of the data for the chronology of A.D. 238 the reader is referred to the edilio princeps.

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-> ]`H\rhoúov
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                                    \chi\muai)}\lambda\beta
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        (vac.)
        (vac.)
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20



20 avp $^{\lambda}$ ยvc ${ }^{\beta} \epsilon \epsilon \epsilon \bar{\eta}$
'Heroum quarter. Year four of C. Julius Verus Maximinus and C. Julius Verus Maximus, his son, Germanici Maximi, Dacici Maximi, Sarmatici Maximi, Caesares, the lords, Tybi io. There (were) paid to the collectors of money taxes of the metropolis for the Heroum quarter (by) Epagathus and Thonis and Sarapammon and Achilles, slaves the four of them, for dyke-tax of the third year . . . (and another tax) of the present fourth year, thirty-two drachmas; total 32 dr . I, Aurelius Euseb( ), have signed.'
'And on the twelfth of the month of Pharmuthi the same persons (sc. paid) for poll-tax... twenty drachmas; total 20 dr . I, the same person, have signed.'
'Year one of M. Antonius Gordianus Romanus Sempronianus Africanus and M. Antonius Gordianus Romanus Sempronianus Africanus, Caesares, the lords, Payni 19th. There (were) paid to the collectors of money taxes of the metropolis for the Heroum quarter (by) Epagathus and Thonis and Sarapammon and Achilles, the four of them slaves, for poll-tax, pig-tax, naubion (?)...., of the same first year, . . . thirty-seven drachmas ; total 37 dr. I, Aurelius Euseb( ), have signed.'

I $]^{\top} H \rho \dot{\mu} o v$. As a heading this could be enough by itself, but it may have been preceded by something else.

2 (єैтоvс) 8]. Cf. 8.
$3 M a] \xi i \mu[o v v i] o v$. There is no other example of these emperors' titles in this exact form. For the
 P. Bureth, Les Titulatures, $111-12$, and vióv in the titles of Gordian II in $I G R$ iii 791.

5 T仑̂ßı $\iota^{\prime} .5$ January A.D. 238.
 Onomasticon, s.vv.

Іо каi] $\tau \hat{n} \iota \beta \tau<\hat{v} \Phi a \rho \mu \circ(\hat{v} \theta \imath) \mu \eta$ (vóc). 7 April A.D. ${ }^{238 \text {. In receipts of this cumulative type titles }}$ are not given after the first date except where there is a change of reign, see e.g. Recherches de papyrologie iii $53-6,62-3$. On this day therefore no news can yet have been received in Oxyrhynchus that Maximinus had been deposed. We can deduce that in Rome about thirty or more days before he was still accepted as emperor.

12-15 It seems from the layout of these lines that in Egypt both the elder Gordians bore the titles Romanus Sempronianus Africanus and this is also the sequence that must have appeared in P. Yale inv. ${ }_{5} 6$ (A7P $5^{1}$ (1930) 62-6), instead of Romanus Sempronianus for Gordian I and Sempronianus Africanus for Gordian II, as it appears from the editio princeps. This emerges from counting the number of letters in lines $1-3$ and can best be illustrated by printing the published wording (A) and the suggested version (B) in scriptura continua.


$$
\begin{aligned}
& \text { каццаркоуаутшขьоиүор } \delta \iota[\text { ауои }
\end{aligned}
$$

$c \in \mu \pi \rho \omega \nu \iota \alpha v o v a \phi \rho \iota \kappa \alpha \nu о v \epsilon \cup \varsigma \epsilon \beta \omega \nu$

19 letters 26 letters 28 letters

28 letters 33 letters

A photograph kindly supplied by the Librarian of the Beinecke Rare Book and Manuscript Library of Yale University confirms that this is physically the best possibility．

In the inscriptions the order of these titles is Sempronianus Romanus Africanus for both father and son（IGR iii 791，Festschr．O．Hirschfeld（1903）， 169 seq．，$A E^{\prime} 1971$ No．475，and probably CIL viii 12521 $=I L S$ i 493）．Roman coins have Afr（icanus）only（RIC iv 2）．Alexandrian coins have $C_{\epsilon \mu}(\pi \rho \omega \nu\llcorner a \nu \dot{c})$ A（р七ка⿱丷天óc）only（Vogt，Die alex．Münzen i 190）．Coins of Prymnessus and Aegae have $C_{\epsilon \mu} \mu(\pi \rho \omega \nu \iota a \nu o \dot{c})$

$16 \Pi] a \hat{v} \varphi[l] \subset \theta^{\prime} .13$ June A．D．238，seven days earlier than P．Yale inv． 156 （AJP 51 （1930）62－6）． We can deduce that in Rome about thirty or more days before the Gordians were still believed to be ruling．

I 8 גaoyp（a申iac）．On this tax see the literature cited in $Z P E 6$（1970） 85.
$\nu$ ．［．Perhaps va［ußiov；see S．L．Wallace，Taxation，59－6I．

## 3108．Application for bonorum possessio

3I $4^{\text {B．} 10 / D(\mathrm{I}-3) \mathrm{b}} 9 \times 8 \mathrm{~cm} . \quad$ c．A．D． 240
We discover here the praenomen and nomen of the prefect of Egypt L．Lucretius Annianus．It is unfortunate that the date is lost，since the evidence we have for his term is only approximate．In a record of legal proceedings published as M．Chrest． 93 （ $=$ P．Strasb． $4^{\mathrm{I}}+$ P．Lips．32）it is stated that the plaintiff petitioned Annianus，who delegated the case to the epistrategus Claudius Cleogenes（P．Strasb．41．I 7 seqq．）．Later in the text a document is quoted which is dated 23 April A．D．24I，and describes itself as arising out of an order of Cleogenes（P．Lips．32．9－I I）．Therefore Annianus appears to have been in office before that date and not too far from it．Now that Domitius Philippus，who was in office from before I January A．D．24I，till some time in A．D．242， is known to have been a dux and not a prefect（Proceedings of the XIIth International Con－ gress of Papyrology，427－9），it may even be wondered whether Annianus continued in office alongside him，though the dux＇s activities might reasonably be taken to indicate that he took over completely from the prefect（ibid．393－4）．

It is possible that the prefect was related to the senatorial ．．．usL．f．Fab．Annianus who was legate of a legion in about A．D．242－4，see G．Alföldy，＇Die Legionslegaten d． röm．Rheinarmeen＇（Bonner Fahrbücher，Beiheft 22，Epigraphische Studien 3），6i－4， but I see nothing to be made of the possibility on the present evidence．
 should be corrected to $\dot{\alpha} \nu \epsilon \lambda \dot{\eta} \mu \phi \theta_{\eta} \dot{\imath} \pi \circ \mu \nu \eta \dot{\mu} \mu \dot{\alpha}$［cı；see 3106 го n ．

The agnitio bonorum possessionis is summarily described by R．Taubenschlag，Law ${ }^{2}$ ， 216－17，cf．also R．Katzoff in Tijdschrift voor Rechtsgeschiedenis 37 （1969）416－26．Close D 398
parallels to this document are PSI X ino and SB VI 9298, both of them described in a heading as copies and entirely in Greek. Others with Latin and Greek texts are SB I roio (related to SB 9298) and IX 1201.

The back of the document is blank.

$$
\begin{aligned}
& \rightarrow \quad \dot{\alpha} \nu \tau i \gamma \rho(\alpha \phi о \nu) \tau \alpha \beta \dot{\epsilon} \lambda \lambda \eta \subset \delta \iota \alpha \kappa \alpha[\tau о \chi \hat{\eta} c .
\end{aligned}
$$

$$
\begin{aligned}
& \text { Aịर̛̣ттov }
\end{aligned}
$$

> ıо Capaтímvoc тồ каi Movkiou тov̂ $\pi \rho о \gamma є \gamma \rho \alpha \mu \mu$ е́vov $\pi \alpha \tau \rho o ́ c ~ \mu о v$

'Copy of a tablet of (application for) possession of inheritance. To Lucius Lucretius Annianus, prefect of Egypt, from Aurelius Isidorus alias Pion (?), son of Sarapion alias Lucius, and of Isidora, from the village of Ision Tryphonis in the Oxyrhynchite nome. I beg (you), lord, to grant me possession, to the extent of a half share, of the goods of Aurelius Sarapion alias Lucius, my aforesaid father . . .'

4 каi $\prod_{i}^{i} \varphi v o c$. Possibly the kappa is raised to indicate abbreviation and we should look for a possibility conforming to the pattern $\tau 0 \hat{v} \kappa(a i)$.!.! $\varphi \nu \nu \alpha$. Eicícuvoc ( $=$ 'Icíwvoc) is not possible.

## 3109. Undertaking on Oath

$$
21{ }_{3} \mathrm{~B} .25 / \mathrm{D}(3-4) \mathrm{a} \quad 15.5 \times 19 \mathrm{~cm} . \quad \text { A.D. } 253-6
$$

This undertaking by villagers to convey ploughing oxen to wherever they might be required in Syria shows that Valerian's campaigns in the East were supported by supplies from Egypt. Similar arrangements are attested for the supply of Caracalla's Eastern expedition (W. Chrest. 245, 3091).

The names of the prefect and epistrategus who gave their orders for the operation furnish useful prosopographical information. The prefect, Magnius Felix, is probably the same as Magnius Felix Crescentillianus, assigned hitherto to the reign of Severus and Caracalla (23 n.). This correction has been incorporated in the latest list (BASP 4 (1967) i10, 120). The name of the epistrategus, Antonius Vitellianus, is new in Egypt, but he may be the man mentioned in $I L S 2768$.

It is difficult to see any principle of organization in the grouping of these fourteen persons or their villages, except that there is one representative from each village The twelve legible village names come from all six toparchies of the nome, but are not grouped by toparchy. The number of animals is thirty-six.

The back is blank.
$\rightarrow \quad$ c. 12 letters ]. $\rho \varphi \tau \hat{\varphi} \kappa \alpha i$ Kopv $\eta \lambda![$


....]. $\mu \eta \tau \rho[\grave{c} c] \ldots \delta \iota a c a \prime \pi{ }^{\prime} O \xi v \rho \hat{v}[\gamma] \chi \omega \nu \pi o ́ \lambda \epsilon \omega с$ каі


....... ov $\mu \eta \tau \rho o ̀ c ~ T a u ́ p ı o с ~ a ̀ \pi o ̀ ~ к с ́ ́ \mu \eta с ~ С є \nu є к є \lambda \epsilon u ́, ~$








 'I[cí]ov T ${ }^{\prime}$









 .......[.....]....[c. 12 letters]. каí є̇сХךкє́vaı vimèp

| $9 \pi \epsilon \tau$ ' 'сєьрıс | 14 aouica | $19 \chi \rho \eta \mu S$ | $20 \kappa \bar{\omega}$ | $21 \times \omega^{x}$ | 22 / ${ }^{\text {S }}$ | 24 оข̈т |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 入ıavov, $\epsilon \pi \iota<\tau \rho S, \tau \bar{\eta}$ | $25 \tau \cup \chi \bar{\eta}$ |  |  |  |  |  |

c． 30 letters<br>c． 3 I ，<br>c． 32 ＂<br>］çvaүó $\mu \in \nu o v$<br>］$\kappa \alpha i \dot{\alpha} \nu \alpha \lambda \omega \mu \alpha-$<br>］$\alpha \gamma о \mu \in \cup \underset{\square}{ }$ ．．

＇To ．．．alias Corneli ．．．，（stratcgus of the Oxyrhynchite nome？）．We ．．．son of Hermogenes and Isis from ．．．，and Diogenes son of ．．and ．．．from the city of the Oxyrhynchi holding land in the village of Senepta，and Dionys son of Horus and ．．．from the village of Mermertha，and Onno－ phris son of ．．and Taÿris from the village of Senekeleu，and Horus son of Plution and Tapontoous from the village of ．．．，and Petsiris son of Nilus and Hcras from the village of Thosbis，and Harthonis officially designated by the name of his mother Copis，from the village of Nemerae，and Hermias， freedman of Horion，from Athychis，and Ammonas son of Didymus，of the Althacan tribe，holding land in Takona，and Melas son of Ammonius and Ammonarion from Teis，and Avisanis（？）son of P．．． and Tamyrotion from Seryphis，and Horus son of Plution and Melanous from Ision Tryphonis，and Thonis son of Psenamunis and Thomti alias Tanemgeus from Sesphtha，and Titus Singonius Arrius Apolinarius alias Fronto and however he is officially designated，holding land in Pela，all nominated by the comarchs of each village to take charge of and deliver in Syria wherever it may be commanded ploughing oxen in conformity with the orders written by the most glorious prefect Magnius Felix and Antonius Vitellianus the most excellent epistrategus，swear by the genius of Valerian Caesar and Gallienus Caesar，the lords，that we have taken charge of oxen to the number of 36 ，selected and very serviceable for ploughing，branded ．．．and that we have rcceived on account of ．．．totalled ．．．and expenses．．．＇

1 ］．．$\underset{\sim}{\omega} \tau \hat{\omega}$ каi Kopv $\eta \lambda_{c}[$ ．This is likely，though not certain，to be the name of the strategus，see E．Seidl＇s list of liturgical oaths，Der Eidi 79－80．He is not in H．Henne，Liste des stratèges，or in Mussies＇s supplement（Pap．Lugd．Bat．xiv）．Mr．Parsons points out to me that an Oxyrhynchite called Atheno－ dorus alias Cornelius occurs in P．Harris 75．6－7．Either $] \delta \dot{\varphi} \rho \omega$ or $] \dot{\omega} \rho \omega$ might be read here though they are not absolutely confirmable，and with the routine addition of $A \dot{v} \rho \eta \lambda \dot{\lambda} \omega$ his name would fit．If he is to be recognized here he was not the strategus，since at this period the office was always held by a person not a native of the nome．

22 ápóti $\delta a c$ is a hitherto unknown but regularly formed feminine of $\alpha$ 人 $\rho o ́ \tau \eta c$, cf．Kühner－Blass，ii 271．It is also normal for cattle to be referred to collectively in the feminine，see LSJ s．v．Boûc．

23 Mavviou Ф́⿱亠巾ькос．This is more likely to be the same as the Magnius Felix Crescentillianus of IX 1185 and 3110 than a man of the same name．The $\theta \epsilon \iota o ́ t a \tau o \iota ~ \beta a c i \lambda \epsilon i c$ of 1185 will be Valerian and Gallienus as here，rather than Severus and Caracalla．His praenomen was given by 3110 I and appears to be Titus．His term of office must fall before that of Mussius Aemilianus，who was vice－prefect and prefect during the later part of the joint reign of Valerian and Gallienus and in that of Macrinus and Quietus，see 3112 introd．Aemilianus was appointed vice－prefect before 29 Aug．A．D． 257 （P．Strasb． 392 ），but if we can rely on the oath formula，which has no mention of Valerian junior or Saloninus， the date can be further confined to the first three regnal years A．D．253／4－255／6．This should be a cogent argument－all the documents claimed in P．Bureth，Les Titulatures， 1 I 8，as examples of the omission of a Caesar＇s name have $O \dot{v} a \lambda \epsilon \rho \iota a \nu \hat{\omega} \nu$ not $O u ̉ a \lambda \epsilon \rho \iota a \nu o \hat{u}$（P．Lips． 83 ，P．Gen． $44=$ M．Chrest．215，P．Ryl． II I 10）－but the formula here may be slightly suspicious because it is not paralleled in Bureth＇s list for the reign and it omits $C \in \beta a c \tau o i ́$ ．For the formula，however，one can compare，along with others further from this date，P．Lond．III 1217 a．I，XVII 2123 7，SB VI 7634.46 （also an oath），all of which describe
 parallel．Each of the two oath formulas in Bureth＇s list，XVIII 2186 and P．Giss．3，has the name of the appropriate Caesar．

It now becomes possible that this man is the same Felix who was sent by Valerian to guard Byzan－ tium during an attack by Goths（Zos．36．1）．At present the possibility sheds no light on the chronology of the wars in the East．

23－4 Avrcvíou Oúrтє入入ıavov̂．A man of the same name，with the addition of the praenomen Marcus， is mentioned in CIL ix $334=I L S$ 2768，ascribed to the third century．He is described as＇v（iro）
e(gregio) p(rae)p(osito) tractus Apuliae Calabriae Lucaniae Bruttior (um)' and the dedication is made to him 'ob . . singularem industriam ad quietem regionis servandam'. H.-G. Pflaum classifies this as a centenarian post (Les Carrières iii 1041). If the man is the same it will be a stage later than the epistrategia Heptanomiae, which is a sexagenarian one.

27 Є́cфраүıcuévac. It is perhaps more likely that this refers to a brand mark (cf. BGU I 87. 12, 27; P. Bas. 2 introd. P. 15) than to any process comparable with the placing of seals on the horns of sacrificial animals, for which see W. Otto, Priester und Tempel, i 84-5.

## 3110. Petition to a Prefect

A $9^{B} / 3(a)$

$$
28.5 \times 16 ; 12 \times 8 \mathrm{~cm}
$$

Two largish fragments of this petition survive, one with part of the upper and the other with part of the lower margin, but since the size of the page was matched by the size of the fine 'Chancery style' handwriting, on which see G. Cavallo in Aegyptus 45 (1965) 216-49, not much of the text can be recovered. Its interest is simply that the prescript gave the praenomen of the prefect Magnius Felix Crescentillianus. Remains of it are now very faint, but seen through the microscope it can be read with a high degree of probability as TiT T $\omega$.

For the date of Magnius Felix see 310923 n.
On the back there are extensive but very much broken remains of cursive and shorthand.

Fr. I




5


..].[.]. . $\alpha \mu \phi . . . \delta \epsilon[.] . .[.] . . \alpha .[.] .. a . .[$ $\ldots ..] \phi \ldots . . .[\ldots ..] \ldots . .$. . . . .

Fr. 2

$$
\begin{aligned}
& \rightarrow \text { ]..[...].[......]катат }{ }^{6} \text {..[ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ]. є̈каста то仑̂ Biov Àдбонах. [ } \\
& \text { ]. } \nu \pi \epsilon \pi \text { оíך } \tau \alpha \iota \kappa \alpha i \begin{array}{l}
\pi \\
\text {. . [ }
\end{array}
\end{aligned}
$$

$5 \ddot{v} \pi \epsilon \rho$
2 Aurelius Apollonius alias Sarapodorus does not recur in the indexes to P. Oxy. or PSI.

## 3111. Freight Contract

$21{ }_{3} \mathrm{~B} .27 / \mathrm{F}(4-7) \mathrm{a}$
$23 \times 11.5 \mathrm{~cm}$.
15 May A.D. 257
This and the next item give us glimpses of the activities of a new corrector Aegypti, called Ulpius Pasion, in the reign of Valerian and Gallienus. The dates of the two documents show him in office from May A.D. 257 to January A.D. 258.

Another corrector of this period, Claudius Theodorus, is known from four texts, Archiv iv 116 i 8, ii 4, PSI IX 1o76 (with BL ii 145), SPP V ir 9 r. iv 24, and Pap. Lugd. Bat. XVII 7. The first gives him an approximate date- $5^{\text {th }}$ year, Mecheir ${ }_{15}$. From comparison with imperial titles elsewhere in the papyrus this is interpreted, probably correctly, as 9 February A.D. 258. The text is a fragmentary record of proceedings in the council of Antinoopolis, quoting several documents, mostly about expenses incurred for the visit of Theodorus, but the quotation in which the date occurs does not mention Theodorus in what remains of it and therefore this date can only be an approximation. As far as this evidence goes Theodorus could be the predecessor rather than the successor of Pasion. However, the mention of Phamenoth $4=28$ February in Pap. Lugd. Bat. XVII 7 is close enough to be plausibly assigned to the same year and if that is correct Pasion preceded Theodorus, who replaced him in January or February A.D. $25^{8}$.

The function and status of these Egyptian correctores, which have been treated by Stein, Aegyptus 18 (1938) 234-43, and Roberts, P. Merton I, app. i, pp. 157-6I, are still not absolutely clear. Here the troop movements in the south of Egypt suggest that Pasion was involved in some question of public order, cf. P. Wisc. I 3. 17-20. It has been thought that Theodorus might have been occupied with Valerian's measures against the Christians (E. Birley, Gnomon 23 (195I) 441), cf. 3112 introd. According to the HA, Trig. Tyr. 22. 6, the prefect Aemilianus, after he had been proclaimed emperor, had to deal with tribes of barbarians in the Thebaid and the whole of Egypt. Aemilianus was still prefect on 17 May A.D. 26I (XXXIV 2710), so strictly speaking this activity against barbarians, if genuine, should date from later than that, but it still seems possible that the menace was felt earlier. An invasion of the Fayum by Libyans in A.D. 258 is mentioned in P. Princ. II 29 and may be relevant, see Stein, loc. cit. 242 n. I. On the other hand, it is the judicial activities of Claudius Firmus and Aurelius Achilleus, the other known correctores, that are securely attested in the papyri, see P. Mert. I 26, P. Cair. Isid. 62.

A correction of IX 1201 casts a new light on the status of Mussius Aemilianus at this date and so slightly affects our view of the position of the correctores. The title of Aemilianus is given in the Greek as [ $\delta \iota \epsilon \pi \pi o v \tau] \iota \tau \dot{\eta} \nu \dot{\eta} \gamma \epsilon \mu o \nu i a \nu$, corresponding in the Latin not to $v($ iro $) p$ (erfectissimo) praef (ecto) $\operatorname{Aeg}(y p t i)$, as has been believed for so long, but to $v($ ices $)$ a (genti) praef(ecti) Aeg ( $y p t i)$, see $C E \quad 44$ (1969) 135. His promotion from viceprefect to prefect is first attested in P. Ryl. II i 10 of Phaophi (29September-28 October) A.D. 259. As far as the present evidence goes, then, Aemilianus remained vice-prefect
while the correctores were in Egypt. The fact that Theodorus is named first in Pap. Lugd. Bat. XVII 7.7-8 shows that his authority was higher than that of Aemilianus.

Likewise the building inscription dated by the emperor and the corrector Claudius Firmus (SB I 4426) shows that at that time-in the reign of Aurelian, see P. Mert. I $26-$ the corrector was the supreme authority in Egypt.

There was a prefect in Egypt when Aurelius Achilleus was corrector, see P. Mich. III 220.20, 23, but his position is not certain. Achilleus was of the party of the usurper Domitius Domitianus and it is suspected that this unnamed prefect remained loyal to Diocletian, cf. C. Vandersleyen, Chronologie des préfets, 45. If so, they were of different hierarchies and cannot be satisfactorily compared.

The contract, between a shipmaster and inspectors of the military annona, provides for the transport of wine up the Nile from Oxyrhynchus to Hermopolis, cf. P. Beatty Panop. 2. 109-13 and n. The best parallel to the form is P. Lond. III 948 (p. 220) $=$ P. M. Meyer, Fur. Pap. 43, compare also II 276, P. Lond. II 256 (p. 99 = W. Chrest. 443), and the abstracts in P. Ross.-Georg. II 18 vi 24-34. Some of the conditions remain obscure because of extensive damage to the middle of the sheet.

The writing runs across the fibres though the other side of the papyrus is blank.
 $\Delta \iota a \delta \in ́ \lambda \phi$ о⿱ $\mu \eta \tau \rho o ̀ c$
 $\alpha ́ \mu \mu \omega \nu$ ос $A \lambda_{\epsilon} \xi \alpha \nu-$






 тòv $\delta \eta \lambda о$ о́ $\mu \in \nu о \nu ~ с к а ф о т \alpha ́ к т \omega-~$




 $\dot{\omega} \tau \tau \hat{\omega} \nu] \rho \kappa \epsilon \rho \alpha \mu i \omega \nu \nu$ [ $\alpha \rho \gamma v-$



$15 \ddot{u} \pi \epsilon \rho, \epsilon \pi \epsilon \rho \omega \tau[\eta]^{\theta} \cdot \omega \mu \circ \lambda \sigma \gamma^{-} \mathrm{L}^{\prime}$
'In the glorious city of Artinous of the new Hellenes. Aurelius Dionysius, son of Diadelphus, mother Thaseous, from the city of the Oxyrhynchi, skipper of a boat described as a skaphopakton, belonging to Dionysammon, an Alexandrian, linen-transporter, and however he is known, hired out for transport purposes to Aurelius Dioscurides alias Apollonius and Aurelius Justus, son of Apollonius, both chief-priests, councillors, and to your associate wine-overseers of the city of the Oxyrhynchites for the annona being delivered to the most valiant soldiers of the legio II Traiana Fortis Valerianorum et Galliena accompanying Ulpius Pasion, the most perfect corrector Aegypti, and to the others with them, the above-mentioned skaphopakton for the embarkation of 800 keramia of wine being delivered to the same soldiers from the port of the Oxyrhynchite nome as far as the port of Cleopatra in the Great Hermopolite nome in accordance with the orders given by the most perfect Ulpius Pasion at the freight charge agreed (between us?) of 80 drachmas per 100 keramia . . . (a total) of 640 drachmas, which he has had counted out to him immediately... (and he will make the boat available) fitted with all its gear... not sailing by night or during a storm but dropping anchor (and weighing anchor every day in the most secure harbours?), receiving for every 100 keramia $n$ keramia of wine, and he will deliver the wine safe and free from criminal interference and he will receive for a 'libation' i keramion of wine. The freight contract is valid and in answer to the formal question he gave his assent. Year 4 of the Imperatores Caesares Publius Licinius Valerianus and Publius Licinius Valerianus Gallienus Germanici Maximi Pii Felices and Publius Licinius Cornelius Valerianus nobilissimus Caesar, Augusti, Pachon 20. (Second hand) I, Aurelius Dioscurides alias Apollonius, have made the freight contract and paid over the charge in full as aforesaid. (Third hand) I, the aforesaid Aurelius Justus, have shared in the making of the freight contract as aforesaid.'

I It is not clear why this contract among Oxyrhynchites was concluded in Antinoopolis. A possible explanation might be that the parties had just completed a delivery to Antinoopolis and, both sides being satisfied, they made haste to arrange another deal of the same kind.

2 скафота́ктшvoc. Cf. XII 1554 7, the only other reference. On the type of boat called $\pi \dot{\alpha} \kappa \tau \omega \nu$ see XXXI 2568 i4 n.

3 入ıvoкатаү $\omega \gamma \epsilon$ ' $\omega$ c. Add. lexx. It provides a certain amount of support forWilcken's restoration [Xo七ро]-

$4 \dot{a} \rho \chi \iota \epsilon \rho \in \hat{y} \subset \iota$. Not apparently $\mathfrak{a} \rho \chi \iota \epsilon \rho a \tau \epsilon \dot{c} c a c \iota$ or an abbrcviation, but there is a possibility of error, cf. mistakes in lines 5 and 6. For the chief-priest of Oxyrhynchus sce XXXIV 27107 n ., and in general see N. Lewis, Inventory of Compulsory Services, s.v. ápxıєpeúc.
$5 O \dot{\nu} \lambda \pi i \varphi$ Пaci $i \omega \nu$. He is unknown except for 3112 4, 5. A homonymous Alexandrian of an earlier age may or may not be of the same family, sce PSI XII 1225, of A.D. 155/6. In XXXI 2616, assigned to the third century, 500 jars are ordered to be delivered to the agents of an $\dot{a} \xi \iota o \lambda o \gamma \omega \dot{\tau} \alpha a \tau o c ~ \Pi a c i \omega \nu$. This could fit well with the transport of wine here, but $\mathfrak{a} \xi\llcorner\circ \lambda о \gamma \dot{\omega} \tau a \tau o c$ is generally applied to local worthies and seems inappropriate to a corrector, cf. O. Hornickel, Ehren- u. Rangprädikate, s.v.
$5^{-6}$ The military activity recorded in P. Wisc. I 3, roughly dated to this period by the name and title of the vice-prefect Aemilianus, may be the same or related. Lines $16-20$ might be conjecturally restored as follows: $\dot{a} \lambda \lambda \dot{a} \mu \epsilon \tau \grave{a} \tau a \hat{v} \tau a$, óvo $\mu a[c \theta \epsilon i c \delta]!$ ! $\alpha \delta o ́ c \iota \nu(=\delta \iota a \delta \omega ́ c \epsilon \iota \nu)$

$$
\text { тоїс } \gamma \in \nu v a \iota o \tau a ́ \tau o \iota c ~ c \tau \rho a ̣[\tau \iota \omega ́ \tau a \iota c] \text { тoîc }
$$





$\kappa а і) \pi а р а к а \lambda \hat{\omega}, ~ \omega ́ с \delta \rho a ̂ \tau[\epsilon \kappa \tau \lambda$.
'But after that, being nominated to distribute meat and wine to the most valiant soldiers sent to Upper Egypt and to the others going there with them I discharged these services also, and I beg you, as you see' etc.

6 Ovjadє $\iota \iota\langle a \nu\rangle \hat{\omega} \nu$ каi $\Gamma a \lambda \lambda \iota \eta \nu \hat{\eta} c$. This description of the Egyptian legion is new. From the usual practice (cf. P. Heid. 244 note), and especially PSI V $465 \cdot 7^{-8}$ and XLI 2951 15 , one might expect rather $O \dot{u} a \lambda \epsilon \rho \iota a \nu \hat{\eta} \subset$ каi $\Gamma_{a \lambda \lambda \iota \eta \nu \hat{\eta} c . ~ T h e ~ o b j e c t ~ o f ~ t h e ~ f o r m ~} O \dot{v} a \lambda \epsilon \rho \iota\langle a \nu\rangle \hat{\omega} \nu-O \dot{v} a \lambda \epsilon \rho i \omega \nu$, as it is written, seems to be meaningless in this context-is clearly to do honour explicitly to the Caesar as well as the Augustus of the same name, see the date formula ( $\mathbf{1 5}^{-17}$ ). However, $\Gamma a \lambda \lambda \iota \eta v \hat{\eta} c$ must still be an adjective; there can be only the remotest of possibilities that it is the genitive of a proper name, like Ovade$\rho \iota\langle a \nu\rangle \hat{\omega} \nu$, and therefore parallel with the coins bearing the legend GALLIENAE AVGVSTAE, for which see M. Rosenbach, Galliena Augusta, 33, A. Alföldi, Stud.z. Gesch. d. Weltkrise d. 3. Jahrh. n. Chr., 31-51. Cf. now ZPE 15 (1974) 183-91, citing (p. 190 n. 29) classis ... Filipporum in ILS I 509.

9 With cu $\mu \phi \omega \nu \eta \theta \dot{\epsilon} \nu \tau o c$ supply probably $\mu \epsilon \tau a \xi \dot{v} \dot{\eta} \mu \hat{\omega} \nu$ or $\pi \rho o ́ c ~ a ̀ \lambda \lambda \dot{\eta} \lambda o u c$.
io Supply an expression to indicate a total, as the arithmetic shows, i.e. if the charge for 100 ker .
 ขоніснатос $\delta \rho а \chi \mu \hat{\omega} \nu \kappa \tau \lambda$.
 948. I2, for the sense.

 $22-4$ ). This appears to be garbled in the middle, but it helps to supply $\nu v \kappa \tau 0] \pi \lambda 0 \hat{\varphi} \nu$ ov $\dot{\delta} \dot{\epsilon} \chi[\epsilon \epsilon \mu \hat{\omega}]$ yoc
 here had something longer than the parallel. One might suggest tentatively $\pi \rho о с о \rho \mu i \zeta \omega[\nu \kappa а i \dot{a} \nu о \rho \mu i \zeta \omega \nu$
 most secure harbours'. [Addendum. Yet another similar document ( 213 B. $25 / \mathrm{G}(2-4)$ a) has $\pi \rho o c o \rho \mu i \zeta \omega \nu$
 might fit here, but it would not take account of the long descender for which I had suggested $\epsilon \pi]!$.] ]
${ }^{1} 5$ On ctovoai see Symb. Oslo. 17 (1937) 26 seqq.
$18 \pi \lambda \lambda^{\prime} \rho \eta$. Normal would be $\pi \lambda \bar{\eta} \rho \epsilon \epsilon$ or $\pi \lambda \eta \eta_{\rho \eta c}$ indeclinable, see W. Crönert, Mem. Gr. Herc., 179 n. 2, but Crönert also cites (ad fin. p. 180) a few examples where $\pi \lambda \eta \eta^{\prime} \eta \eta$ stands for other forms.

## 3112. Letter of a Vice-Prefegt

A $3^{\wedge}$ B. $4 / 2$ (a)

$$
{ }_{1} 4 \times 8 \cdot 5 \mathrm{~cm}
$$

19 January A.D. 258
The corrector Aegypti mentioned in 3111, Ulpius Pasion, appears for the second time in this letter of the vice-prefect Mussius Aemilianus.

Since the new reading of IX 1201 has made it certain that Aemilianus was promoted to prefect only after serving for some time as vice-prefect, cf. 3111 introd., it seems worth while to review here the documents which concern him and try to see what can be discovered about the dates of his appointments.

The earliest dated papyrus to mention him is P. Strasb. 392 of the fourth Egyptian year of Valerian and Gallienus, A.D. 256/7. His title does not survive there in full, but

 cannot be lower than vice-prefect, although there is reason to suppose that he would have been promoted to vice-prefect from a lower post in the Egyptian hierarchy. All the vice-prefects whose preceding post is known were, in fact, iuridici. We can look forward, then, to finding evidence of that earlier stage of Aemilianus' career and should be on our guard against assuming that every mention of him will come from the later stages. From P. Strasb. 392 we can deduce that he was appointed vice-prefect before 29 August A.D. 257.

The latest document in which he is described as vice-prefect is IX 1201 of 24 September A.D. 258. About a year later, in Phaophi (29 September-28 October) A.D. 259, which is his next securely dated appearance, he was prefect of Egypt (P. Ryl. II i io. 6-7). He remained prefect at least till i7 May A.D. 26I (XXXIV 2710).

There are undated references to him as vice-prefect in Euseb. $H E$ vii ir. 6, 9, 10, P. Strasb. 393, XII 1468, P. Wisc. I 3, Pap. Lugd. Bat. XVII 7, the last very probably of 28 February A.D. 258.

In P. Eitrem 14 ( $=$ SB V 8945). I2 he appears simply as $A i\rfloor \mu i \lambda \iota a \nu o v$, in XIV 1637
 ].oy Aipı入ıạ [ov. For the rest of his career see H.-G. Pflaum, Les Carrières ii 925-7, no. 349.

Because of the loss of the ends of the lines the content of this letter remains very uncertain. For this reason the text is printed first without supplements. The restored version in $4^{-7} \mathrm{n}$. is highly conjectural. The placing of the detached fragment depends partly on the similarities of the fibres of the front, and on the back there are remains of the ends of lines of another document of uncertain type, which support the arrangement adopted, see $4^{-7} \mathrm{n}$.

The possibility must be mentioned that the man called Dionysius (6) may be the famous bishop of Alexandria. The account given by Eusebius of Valerian's persecution of the Christians in Egypt includes snippcts from Dionysius' own version of his brushes with Aemilianus (HE vii ir) and even a passage purporting to be from the official
minutes of proceedings before the vice-prefect (ibid. §6). This is an intriguing speculation which may appear less remote when one considers the troop movements that these affairs involve (3111, P. Wisc. I 3), and it has already been suggested that Theodorus, Pasion's immediate successor as corrector Aegypii, might have been sent to Egypt to take measures against the Christians (E. Birley, Gnomon 23 (1951) 441). However, Dionysius is an extremely common name and more evidence will be needed before the identification can be accepted. The correctores may have been concerned rather with the repulse of barbarian invasions, see 3111 introd.
fr I
$\rightarrow \quad \dot{\alpha} \nu \tau i \gamma \rho a \phi o[v] \ldots$..............] (vac.)





 ]. ov. .
]. $\operatorname{\tau ova\phi }[$
]yvcoov[
].[
. . . . .
 (є́тovc) $\epsilon^{\prime} T \hat{v} \beta \iota \kappa \delta^{-}$.
I. .ov

$$
\text { ]. } \operatorname{cova\phi } \phi
$$

]yucoov[
].[


2 cтp[. Probably $c \tau \rho\left[(a \tau \eta \gamma \hat{\varphi})\right.$ ' $O \xi\left(v \rho v \gamma \chi^{i} \tau o \nu\right)$ is the most likely, but this order may have been important enough to be copied outside the nome concerned. Both $<\tau \rho a \tau \eta \gamma \bar{\varphi}$ and the nome name are abbreviated as often as not, and in any case there is no clue here to the length of the other lines since the end of this one may well have been left blank.
 I. 100-I n .
$\pi a \rho \epsilon \pi \epsilon \tau[$. Instead of $\pi[, \tau .[$ is possible, in which case the second letter is a rounded one. No double compound of $\pi a \rho \epsilon \pi \iota$ - followed by $\pi$ or $\tau$ seems to afford a useful meaning. The traces seem to exclude $\pi a \rho \epsilon \pi \epsilon \gamma \rho[a$-, i.e. a form of $\pi a \rho \epsilon \pi \tau \gamma \rho \dot{\phi} \phi \epsilon \omega$. The pluperfect may have been used as the past tense of the epistolary past, see Mayser, II i p. 209.

4-7 The pattern of the horizontal fibres on the front suggests that the detached scrap should be placed so as to correspond with these lines. In 6 qoy $[\Delta \iota o]$ yúciov, whether correct or not, leaps to the


```
]. \(\nu\) (vac.)
    ]єкขшขаขонц \(\mu\).
    ]. \(\epsilon \kappa\). . . a \(\alpha \omega \tau\) оро
    ]odov[...]траүнатос
    ]є \(є є\).. [. .]. \(\quad\) роооктшка
    ] \(\omega \ddot{\pi} \pi a[. .\).\(] . (vac.)\)
    ]...[....]ovкєข \(\overline{\eta \pi \rho a \xi[.]}\)
        jarvvxavev
        ]. \(\omega \ddot{u} \iota \omega a v a\)
        ]. ouc!. \(\theta a \mu[].\).
        ]. \(\delta .\). .
```

Parts of the top and bottom margins survive and there is a wide right-hand margin of $c .8 \mathrm{~cm}$.
For the placing of the scrap this looks suitable. In 4 we may have ] ödov [ $\tau \circ \hat{v}] \pi \rho a ́ \gamma \mu a \tau o c$, and in $5^{-6}$ we seem to have a date by Roman month and consuls on the pattern $\pi \rho \dot{o} \dot{\circ} \kappa \tau \dot{\omega} K a^{6}[\lambda a \nu \delta \hat{\omega} \nu$ (e.g.
 number of letters missing at the beginning here and a deduction about how much is lost from the ends of the lines on the front. The shortest possible restoration of the month name would be 5 letters (Mai $\omega \nu$ ), the longest in ( $\Phi \in \beta \rho o v a \rho i \omega \nu, C_{\epsilon \pi \tau \epsilon \mu \beta \rho i} \omega \nu$, Noov $\left.\epsilon \mu \beta \rho i \omega \nu\right)$. The consuls were probably named in the usual short form by cognomen only, for which we can estimate very roughly about io-15 letters. In IX $120120 K a \lambda a \nu \delta \hat{\omega} \nu$ was abbreviated to $\kappa \alpha \lambda^{\prime}$, but it seems unlikely that the scribe went over to the next line here in order to write $-\lambda^{\prime}$, so probably we should add 9 more for $-\lambda \alpha \nu \delta \omega \nu$ and $\kappa \alpha i$ to reach an estimated total of between 24 and 35 , in round numbers, 25-35 letters. The writing on the back is spaced more closely than on the front, but it would be reasonable to reckon with a loss there of at least 20 letters at the ends of lines $4-6$.

There is simply no hope of restoring the original wording over a gap of this size in the absence of a formula. It can hardly be too strongly emphasized that the reconstruction offered here aims only at showing how the surviving words might have fitted into a context.

$$
\begin{aligned}
& \text { ( } \epsilon \tau о \nu с) ~ \epsilon^{\prime} T \vartheta \beta \iota \kappa \delta^{\prime} \text {. }
\end{aligned}
$$

'Mussius Aemilianus, administering the prefecture, to the strategus (of the Oxyrhynchite nome?). The information which you had (have?) sent up to headquarters in a written memorandum showed (shows?) that the presence of Pasion the most splendid corrector was (is?) necessary. Take care, then, to expedite the progress of Pasion or whoever shall arrive there to investigate on his behalf the details of the inquiry relating to Dionysius, and report these details to me, whenever they become known to you and to Pasion. What he has already reported I have ordered to be subjoined. I wish you well. Year 5, Tybi 24.'

Specific objections can be raised against this version. For example, Mr. Parsons points out that $\dot{\epsilon} \pi \epsilon i \delta \alpha \dot{\nu} \nu$ with the optative is odd, being paralleled only in very late authors, see LSJ s.v. III. 5, and that it is odd that the strategus should 'expedite the progress of' ( $\dot{\epsilon} \pi \epsilon \hat{i} \xi a \iota)$ a corrector. The translation minimizes the force of the Greek word, which indeed usually refers to a process more likely to be practised by superiors on their subordinates.
$8 \dot{v} \pi о \tau a \gamma \eta \mathrm{\eta}$ al. There is a lower margin of $\mathrm{I} \cdot 5$ to 2 cm . and no trace of anything written there. The edge is probably complete except for wear. It is quite likely that the copy did not include the enclosures.

## 3113. Petition to a Prefect

This fragment reveals the praenomen of the prefect of Egypt of A.D. 264/5. His tria nomina are now the same as those of the C. Claudius Firmus whose career, as recorded in $I G R$ iii 181, is examined by H.-G. Pflaum, Les Carrières ii 735-6, no. 277.

For his three posts Pflaum suggests the following scheme.

1. praefectus vehiculorum trium provinciarum Galliarum Lugdu- Between A.D. 198 and 209 nensis, Narbonensis et Aquitanicae
(cf. p. 1054)

2．procurator vicesimae hereditatium per Hispanias Baeticam et Between A．D． 198 and 209 Lusitaniam
3．procurator provinciae Galatiae
There as procurator of Galatia during a reign shared by two or more emperors；second，his first post must have been held after the reform of the vehicle system by Septimius Severus．Since this same post was held＇peu avant 247 ＇（p．1054）by L．Mussius Aemilianus，who rose unusually rapidly to be vice－prefect and then prefect of Egypt， A．D． $256 / 7-26 \mathrm{I}$ ，it is possible that the inscription should be dated somewhat later than Pflaum suggested，under one of the numerous joint reigns of the mid third century， and that it contains the early career of this prefect of Egypt．

Too much is lost to allow a satisfactory reconstruction of the petition，but a partial outline of the background can be recovered．In his will a man now dead had appointed the petitioner guardian of his children（ $6-9$ ），who had no near relations surviving（ 12 ）． The petitioner had already appealed to the prefect against this appointment on the grounds of insufficient means even to supply the wants of his own children and had received a subscription saying that he was still under the obligation（15－19）．The object of this petition is not clear，but it seems that he asked for some property to be put at his disposal（28－9）．It may be that the mother of the minors，mentioned in 22，was detain－ ing property that might be claimed as part of the orphans＇estate．
（cf．p．1049）
After A．D． 93 （cf．p．1076）




``` ．．．．］\(] \phi\) Oоvoc．\(\pi \epsilon ́ v \delta \epsilon \gamma \dot{\alpha} \rho \tau \epsilon ́ \kappa \nu \omega[\nu\) ．．．．］acav є̇к т \(勹\) v vó \(\mu \omega \nu\) кац．［
```



``` ．．\(\eta\) ク́pou тô̂ каi Dlovuciou viouca［
```



``` ．．．．］．．aủ \({ }^{2}\)
10
．．．．．．．．］v aùtô̂ Caßıvıavô̂ к．［
```




```
．．．．．．．．．］сторүо́тєро⿱ \(\pi \rho о с \in[\)
```



```
15 ．．．．．］．．．．\(\mu\) є́ \(\tau \rho \stackrel{o}{v} \tau \epsilon \pi a \nu \tau \epsilon \lambda \hat{\omega}\) ¢ \([\)
```




``` \(\epsilon \lambda \epsilon ́ \lambda \epsilon \iota \pi \tau о\)
```





```
        ....]acav є̇к \(\tau \hat{\omega} \nu\) vó \(\mu \omega \nu \kappa \alpha \iota .[\)
```



```
        . भीpou tou kal Blovociou vioucal
        ... . \(\nu о \eta с \alpha \nu \tau о с \tau \alpha\) т \(\rho о с о \nu \tau \alpha\). .
        .]v aủroû Caßıvıavoû к.[
```



```
                сторуотєроン \(\pi \rho о с \epsilon\).
```



```
        ......].... \(\mu\) е́т \(\rho \circ o ́ v ~ \tau \epsilon \pi а \nu \tau \epsilon \lambda \hat{\omega}\) ç [
```



```
    є́ \(\lambda \in \iota \pi \tau\)
```

```
                                    .....]ọ co\iota, кv́р\iota\epsilon, \delta\iotaà \beta\iota\beta\lambda\iota\deltai\omegavv[
```



```
.....].ac \muo\iota є̀vé\chi\epsilonc0aí \mua\iota \tau\etaс\tau[
.....]oc द́\muаv\tauòv v́\pio\deltaíyrv\mu\iota \tauа[
.....].ov\muє\nu\omegav \pi\rhoòс аüтov̀с ка̣[
.....]\etaс '\mu\eta\tau\rhoòс' \tau\hat{\nuv àф\eta\lambdaíк\omega\nu \mu\eta\tau\epsilon[}
......].av\tau\etaс \tau\etâс \mu\eta\tau\rhoòс \pi\rhoос\epsilon.[
.....].a т\rhoò côv \tauà av̇\tauoîc \tau\hat{\omegavv.[}
.....]¢0а\iota є'\xiарк.. нє \tauє \pi\rhoоста[
.....]\nu \chi\rho\epsilońa \pi\alphá\mu\piо\lambda\lambdaа ö\nu\tauа o.[
.....]v \pia\rhoa\deltao0\hat{\eta}vai \muo\imath \tauạ.[.].[
.....]т\eta оiк\iotaа є̇v\deltaо\mu\epsilonviac каi \epsiloni \tau[
.....]pı\lambda\eta\phiа..[.].....\tau\eta\nu.[
    3о Back \downarrow(m. 2) ]. Поúт\lambda\iotaoc \Lambda\iotaкivv\iotaoc̣ [
```



```
1. \pia]\mp@code{\epsiloni\lambda\eta\phia or ] [ \epsilon \epsilon'\lambda\eta\eta\phia}
```

2 The petitioner was an ex-gymnasiarch in A.D. 235 , P. Oslo III In 1. 128, cf. 154, 208, 216,217 , 224, 256, 264, 277, and 3131 contains another mention of him as ex-gymnasiarch even earlier, c. A.D. 218-25. This agrees with the fact that he calls himself an old man in this document of c. A.D. $264 / 5$, see 18. He is mentioned in XXII 2338 45, as the father of a trumpeter who won an event in A.D. $276 / 7$ and was dead by about A.D. 288/9. A daughter of his appears in IX 11999,16 , dated to a 7 th year, and a woman of the same name in P. Oslo 111. 134. His heirs are mentioned in XIV 1701, which is therefore to be dated after c. A.D. $264 / 5$.

5 The space after vó $\mu \omega \nu$ may indicate punctuation. The traces at the end suggest $\pi, \tau$, or $\nu$.
6 The first trace, a descender, suits $\dot{\epsilon} \gamma] \rho[\alpha \dot{\alpha}] \phi \eta$ vel sim. At the end the articulation is uncertain: oủ $\delta \epsilon o ́ y[\tau \omega c$ (vel sim.), où $\delta \dot{\epsilon}$ o. [, ov̉ $\delta \dot{\varepsilon} \mathrm{c} o$. [.
$\left.7{ } \epsilon^{7} o v\right] \eta$ ́pov? No person called Severus alias Dionysius is known to me. At the end of the line the large sigma seems to favour the articulation viov $C a[$ and compare perhaps Caßıvıavov in ro.

9 The traces look like ] $\omega \nu$.
II Most likely is $\epsilon \boldsymbol{\epsilon} \kappa \delta[\iota a \theta \dot{\eta} \kappa \eta$ с.
 we can gain a general idea of the tenor of Theon's petition for release from his guardianship, mentioned in 17 .

19 Restore $\left.\dot{v}^{19} \pi \epsilon ́ \gamma \rho a\right] \psi a ́ c ~ \mu o \iota, ~ c f . ~ 17 n . ~$
24-5 A possible, though not entirely convincing, reading is $\grave{\xi} \xi a \rho \kappa \hat{i} y$ ( $=-\epsilon \hat{i}$ ). The result is still

 seems impossible.



30 The initial stroke rises high to the right like the stroke indicating a numeral or like a high hypsilon, but the nominative is certain in Mov́m $\lambda \iota o c$ and almost so in Aecivveoc.. This is plainly part of the name of Valerian or one of his household. It probably has nothing to do with the document on the front.

## 3114. Petition to a Phylarch

284 B. $60 / \mathrm{B}(4-5) \mathrm{c}$

$$
4.5 \times 20 \mathrm{~cm}
$$

25 June-24 July a.D. 267
In spite of the fact that he was a liturgist in office and the son of parents from the city this petitioner's name had been mistakenly omitted from records relating to the poll-tax. He wrote to the phylarch asking him to correct the records.

This raises again the interesting question of the decline of the poll-tax. Sir Harold Bell showed that it continued to be collected after the constitutio Antoniniana ( $\mathcal{F R S} 37$ (1947) 18). The doubts of Professor V. Tcherikover, expressed in $77 P_{4}$ (1950) 206 n. 57 , were unfounded, see S. L. Wallace, Taxation, I33-4; add e.g. 3107 of A.d. 238 and a receipt of A.D. 219 to be published by Dr. J. C. Shelton, inv. 36 4B.94/F (a).

Here we have a young man who should have and may have been registered as a child of nine in the census of A.D. $257 / 8$, which is the last one attested (SPP II, p. 32), and who should have begun paying poll-tax at the age of fourteen in A.D. 262/3. Now in A.D. $266 / 7$, aged eighteen, he reports that his name has been omitted from the records of the daoypaфia. What is not clear is whether he has never paid the tax, which would be quite in keeping with Bell's theory of its gradual decline, or whether the omission of his name occurred only in the current year. But in any case this seems to be the latest allusion to paying the daoypadia. The only doubt remaining is whether we should interpret this word in the literal sense of a population survey. This seems to be much less likely because of the close connection here of daoypapia and cúvoұıc, which is apparently an assessment list for the exaction of a tax, see P. Mertens, Les Services, 106-7.

The similarities of language between this petition and the applications for corn dole are very striking, see indexes to volume XL for references to $\pi a \rho \in \theta \epsilon i c \kappa a \tau^{\prime}{ }^{\prime}{ }^{\prime} \gamma v o \iota a v$
 (7) and the addition of the age of the petitioner nearly at the end of the petition (18-19) recall items of the corn dole too, e.g. for the first XL 2902 13, for the second $2914{ }_{15} 5^{-1} 7$. All this suggests the speculation that it may have been the intention to apply for the corn dole that specially prompted this petition, but at the moment there seems to be no way of obtaining proof.

The writing runs across the fibres. On the other side is a narrow column of figures only. The piece may have been cut from a register.

$$
\begin{aligned}
& \downarrow \text { (m. } 4^{?} \text { ? } \quad \ldots \chi^{-}(\dot{\epsilon} \tau \hat{\omega} \nu) \iota \eta \\
& \text { (m. ı) } A \dot{v} \rho \eta \lambda i \varphi \omega \Delta \iota \sigma \epsilon \prime \nu \iota \tau \hat{\varphi} \kappa \alpha i{ }^{\prime} E \rho \text { - } \\
& \mu i ́ a ~ \phi v \lambda(\alpha ́ \rho \chi \omega) \tau \hat{\eta} c^{’} O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \nu) \pi o ́ \lambda(\epsilon \omega c) \tau o \hat{v} \\
& \text { є่ } \nu \in \subset \tau \hat{\omega} \tau \circ \subset \iota \delta(\ddot{\epsilon} \tau о v c) " \\
& 5 \quad \pi \alpha \rho \dot{\alpha} A \dot{v} \rho \eta \lambda(\text { ív }) \text { По } \lambda v \delta \epsilon \text { и́коис Ca- } \\
& \rho а \pi i \omega \nu о с \mu \eta(\tau \rho o ̀ c) \text { ' } E \lambda \text { е́v } \eta с \\
& \text { I Liך } 2 \text { l. } \Delta t o \sigma^{\prime} \nu \epsilon \iota \\
& 3 \phi \hat{v}, o \xi^{\prime} \pi{ }_{o}^{\lambda} \quad 5 a v \rho \lambda \quad \begin{array}{l}
\lambda \\
\mu
\end{array}
\end{aligned}
$$


 22 L เ $\delta^{\prime \prime} \quad 28,29$ avpभ $7 \quad 34 \mathrm{~L}$ し $\eta$
'(4th hand?) I have made the registration (?) ; aged 18. (ist hand) To Aurelius Diogenes alias Hermias, phylarch of the city of the Oxyrhynchites for the current i4th year, from Aurelius Polydeuces son of Sarapion and Helen from the same city. Being of local parentage and passed over in the records
by mistake, to declare myself I submit this application and beg to be given a place in the records filed by you of the poll-tax and of the assessment under (the heading of) the Heroum quarter, in which I am performing a liturgy as a city guard. I am in the current 14 th year 18 years old and I swear the oath customary among Romans that I have made no false declaration. Fourteenth year of Imperator Caesar Publius Licinius Gallienus Germanicus Maximus Persicus Maximus Pius Felix Augustus, Epeiph (day omitted). (2nd hand) I, Aurelius Polydeuces, submitted (the petition). I, Aurelius Heracleides, alias . . ., wrote on his behalf because he does not know letters. (3rd hand) . . Heroum ... I8 years. (4th hand)...'
1.. $\chi^{-}$. Perhaps $\kappa є \chi(\rho \eta \mu a ́ \tau \iota \kappa a)$ or some other part of this verb. The meaning would be that the necessary correction had been entered in the records or perhaps only that the application had been noted. The petitioner's age is repeated here probably because the record concerned was arranged by
 as in 35-7.
$9 \kappa \alpha \tau^{\prime} a^{d}[\mathbb{I} . .]^{\prime} \gamma^{\prime} \nu o \iota a \nu$. The letters struck through may have been $\pi \lambda a$, i.e. the beginning of


15 cuvóభє $\omega$ c. See P. Mertens, Les Services, 107 seq., according to whom the cúvờc is the estimate on which is based the collection of the daoүpaфía, cf. P. Mich. XI 603.9-10 n. Perhaps the error was discovered towards the end of the year, cf. 27 , and to put it right the name had to be added in the current year's tax-list and also in the estimate for the coming year.

17-18 фидакі́a(y) то́дє $\quad$ Cf. F. Oertel, Die Liturgie, 263-8.
30 The alias is very cursively written; even the letter-count is doubtful.
35 Apart from oiкia etc. there is the possibility of $\epsilon^{\prime} \nu$ oik $\left(\epsilon^{\prime} \dot{a}\right) \tau \alpha \dot{\alpha}^{\prime} \xi \epsilon_{l}$ 'in the proper category', see XL 2906 i $28-9$, cf. 2907 i $\mathrm{I}_{4}-15$, ii 16,2908 ii 34.
$3^{6-7}$ The writing is rapid and much abbreviated. The round brackets indicate that the preceding letter is placed above the line to denote abbreviation.

## 3115. Order to Supply Barley

22 3B. $18 / \mathrm{G}(\mathrm{I}-3) \mathrm{b}$
$7.5 \times 4 \mathrm{~cm}$.
6 July A.D. 271
The mention of the Palmyrenes in this document does not shed much light on Zenobia's invasion of Egypt, but it is noteworthy as the only appearance of the ethnic in the papyri so far, apart from the special cases of the cohors XX Palmyrenorum in the Dura papyri and the sub-literary O. Mich. I 662.

The strategus orders epimeletae to deliver to Palmyrenes $22 \frac{1}{2}$ artabas of barley as supplies for a three-day period. The barley was in all probability fodder for animals (cf. P. Dura, Introd. p. 41), perhaps an instalment of the military annona delivered to cavalrymen. If so, we may calculate roughly that this group had about 75 mounts, taking as a basis the daily fodder allowance for sixth-century troops estimated from rather confused evidence at 4 choenices (Johnson and West, Byzantine Egypt: Economic Studies, 227, 279). The calculation runs: $22 \frac{1}{2}$ art. $\times 40=900$ choen. $\div 3$ days $=300$ choen. per day $\div 4$ choen. per mount per day $=75$ mounts. But this figure, besides being uncertain in itself, will be of little use without further evidence of the circumstances of the delivery.
[Addendum. I see now that in SB VI 96oo the daily barley allowance for a horse is 3 choenices. At that rate the amount here would have been enough for roo horses for three days.]

The order was written across the fibres on the back of a scrap cut from a register. The remains on the recto are parts of two columns, including various personal names and an Oxyrhynchite village name ( $N \epsilon \in c \lambda a$, ii 3).

$$
\begin{aligned}
& \downarrow \quad \pi(\alpha \rho \dot{\alpha}) \tau o \hat{v} \subset \tau \rho(\alpha \tau \eta \gamma \circ \hat{v}) \epsilon \in \pi \mu \epsilon \lambda \eta \tau \alpha \hat{i c} \kappa \rho \iota \theta \hat{\eta} c .
\end{aligned}
$$

$$
\begin{aligned}
& 5 \text { (m. 2) } \grave{\epsilon} \subset \eta \mu \epsilon \omega(с \alpha ́ \mu \eta \nu) \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 1 } \left.\pi^{\prime}, \iota \tau \rho S \quad 5 \text { єс } \neq \epsilon \epsilon \omega\right) \quad 6 \mathrm{~L}, \mathrm{~L}
\end{aligned}
$$

'From the strategus to the overseers of barley. Give to the Palmyrenes for three days twenty-two and a half artabas of barley and get receipts. (2nd hand) I signed (the order). (ist hand) ist year and 4th year, Epeiph 12.'

$6 a^{\prime \prime} \ldots \delta^{\prime \prime}$, i.e. I Aurelian, 4 Vaballathus = A.D. 270/I, see P. Oxy. XL, Introd. pp. 15-26.

## 3116. Petition of a Victor in the Games

$213^{B} .24 / \mathrm{H}(\mathrm{I}-2) \mathrm{a} \quad 10.5 \times 1 \mathrm{Icm} . \quad$ A.D. $275 / 6$
The loss of the foot prevents us from knowing exactly what the petitioner required from the strategus, but enough of the closing formula remains to indicate that it was the official communication of some information to a third party. Since the preamble tells of his victory in a contest for two-horse chariots at Antinoopolis, it would be a reasonable guess that he wanted an official confirmation of his exemption from taxes and liturgies to reach one or more of the persons affected.

This naturally brings to mind the painted papyrus from Antinoopolis that portrays a group of charioteers ( $\mathcal{F E A} 17$ (1931) I and Pl. I, republished in $\mathcal{J H S} 93$ (1973) 192-5). We should, however, remember that those charioteers are dressed in the colours of the factions of the Roman hippodrome, which replaced the Greek tradition of chariot racing still represented by the present papyrus and by 3135. On the distinction and the transition see A. D. E. Cameron, Circus Factions, ch. 9.

Much more relevant is a papyrus soon to be published by Dr. J. D. Thomas, inv. 4 rB. $76 /(\mathrm{v})$. That is a letter of A.D. 272 from the authorities of one city to their equivalents in another, announcing that in quinquennial games held in the first city a citizen of the second had won a contest for which he was entitled to certain rewards. There are good reasons for thinking that the games took place in Antinoopolis and the victor was an Oxyrhynchite, and a strong possibility that the present papyrus
records another, the third, celebration of the same games, see Dr. Thomas's papyrus, introd. and footnote 26 ; cf. in n. here.

The back of the sheet is blank.
 стратทүiav 'O乡vр[vүхíтоv







 $\Phi_{\imath} \delta a \delta \epsilon \lambda \phi i \omega{ }^{\prime} A \nu \tau \iota \nu o[\epsilon i \omega$. .]..[....].[.] $] \kappa \hat{\omega}$





 $\tau \dot{\eta} \nu \tau \hat{\omega} \nu \delta \epsilon \tau \hat{\omega} \nu \beta \iota \beta \lambda \epsilon[[\delta i] \omega \nu \epsilon \in \pi \hat{\delta}$ סocuv
 $[\rho \epsilon \tau \omega \hat{\nu} . . . . . . . . . . . . . . . . \mu \epsilon \tau \alpha \delta o] \theta \hat{p} \eta{ }_{\square}^{[a \iota}$
-To Aurelius ... alias Hier..., administering the business of the strategus of the Oxyrhynchite nome, from Marcus Aurelius Sarapion son of Patermuthius, from the glorious and most glorious city of the Oxyrhynchites, victor in Capitoline games. Since I have gained a share in life's glory by winning the contest for two-horse chariots in the sacred, iselastic, world-wide, Philadelphian, Antinoan, . . ., Capitoline games auspiciously celebrated in the most glorious city of the Antinoites for the victory and everlasting might of our lord Imperator Tacitus Augustus, and, after receiving the responses customarily accompanying the crown, I made a triumphal entry hcre, and as a result have gained exemption from taxes and liturgies altogether, according to the ordinances governing games, I was impelled to submit this petition, requesting that by the agency of one of your assistants (the copy of this document?) be communicated...'
${ }^{1}$ ' $I_{\epsilon \rho}[$. There can be no doubt about the large initial iota; $\epsilon$ is a round trace of the left of a letter;

 and blank before $c \tau \rho a \tau \eta \gamma i \alpha \nu$.
$6 \nu[\epsilon][\kappa \kappa] \eta$ ńcac. Dr. Thomas very opportunely reminded me that this petitioner is not necessarily the charioteer ; he may be the owner of the horses, see L. Robert, Op. Min. i 520-1 ( $=$ BCH 59 (1935) $4^{61-2}$ ), and compare 3135, a contract between a charioteer and an owner.


 From the dates of the earliest references the word is taken to apply to Marcus Aurelius and Verus, RE xix 2097, cf. L. Moretti, Iscr. Agon. pp. 240-I. Moretti believes later occurrences refer to Caracalla and Geta, but says that these could not be celebrated after Geta's murder. Here it presumably goes back to Marcus and Verus.

The word occurs also in 4 iB. $76 /(\mathrm{v}) .8$, and is perhaps to be restored in SB X 10493. 4.
Avтıvo]єíc. See RÉG, 1952, pp. 191-3, cf. 4 IB. $76 /(\mathrm{v}) \cdot 7-8 \mathrm{n}$.
.]..[....].[.] $\kappa \omega$. The last trace is the tip of a very low descender. The most likely restoration that I can think of is $\pi \epsilon] y \tau[a \epsilon \tau \eta] \rho[\iota] \kappa \bar{\varphi}$, cf. e.g. BGU IV 1074. 16, but the traces are minimal and not certainly compatible with $] \varphi \tau\left[\right.$. Dr. Thomas has suggested the possibility of $\left[\gamma^{\prime}\left(=\tau \rho^{\prime} \tau \omega\right) \pi \epsilon\right] \varphi \tau[a \epsilon \tau \eta]-$ $\rho[\imath] \kappa \hat{\varphi}$, comparing 4 IB. $76(\mathrm{v}) .6-7 \beta^{\prime}(=\delta \epsilon v \tau \epsilon \rho \rho) \pi \epsilon \nu \tau \alpha[\epsilon \tau \eta \rho \iota \kappa \hat{\omega}$, on the attractive theory that the occasion of this victory was the next celebration of the same quinquennial games that appear in his papyrus, see introd.
$14 \dot{\text { ámoкрíната. It may be that this word refers to imperial pronouncements about the privileges }}$ of victors such as are cited in the diplomas, e.g. XXVII 2476, but ко $\boldsymbol{\epsilon} \boldsymbol{c} \boldsymbol{\mu} \mu \boldsymbol{\varepsilon} о с$ seems to be used in the sense 'get for oneself, acquire, gain', see LSJ s.v. коці广 II. 2, and it seems to me hard to take it to mean simply 'adduce'.

I suggest, very tentatively indeed, that just as the Columbia Apokrimata turn out to be imperial subscriptions to petitions, see P. Col. Apokr. pp. 42-5, so these áтокрілата may be the subscriptions of officials of the games confirming his victory, issued in answer to his petition. Perhaps compare P. Lond. III 1178 . 68-102, BGU IV 1074. 14-16, XXVII 2476 21-33, but note that these subscriptions attest enrolment in guilds, not victories.

19-20 Mr. Parsons points out that the fact that the message is to be transmitted by one of the assistants of the strategus indicates that the party to be informed is local. The most obvious possibility is the city council, which would be especially interested in the appointment of liturgists, cf. A. K. Bowman, The Town Councils, 98 seqq., and so in proofs of exemption.
$20 \mu \in \tau a \delta 0] \theta \hat{\eta} y[a l$ suits the traces and is necessary to the formula. It was perhaps preceded by rov́тou тò ảvтíypaфov.

## 3117. Record of Proceedings in Court

$364 \mathrm{~B} .11 \mathrm{o} / \mathrm{A}(1-2) \mathrm{a}$
$23 \times 21 \mathrm{~cm}$.
Third century
These proceedings took place in the Oxyrhynchite nome before the tribunal of a procurator called Alexander, whose identity and exact post are uncertain, see 8 n . A new iuridicus and deputy prefect called Callistianus played a part in the history of the case, see 18 n .

For this type of text in general see R. A. Coles, 'Reports of Proceedings in Papyri' (Pap. Brux. 4).

Apart from a few illegible traces of a second column on twisted fibres to the right, the document now consists of a column of 26 lines, of which the bottom left-hand corner has been roughly torn away. In the left margin opposite each surviving line there is a blob or line of ink, apparently a check mark of some kind, perhaps left by
the writer as he checked the accuracy of his copy. The first 14 lines are virtually complete, but are largely occupicd with the technicalities of an application for an adjournment. In 15 the plaintiffs' advocate begins to summarize thc earlier stages, which are, however, obscured by the damage. If the reconstruction is right, see $15-26 \mathrm{n}$., the case went as follows.

In or before A.D. 219 a certain Serenus died bequeathing the greater portion of his estate to his son Leonides and a lesser share to his daughter Herais. Herais challenged the will and successfully petitioned the deputy prefect for an equal share. Later she made a second application to a prefect known from A.D. 219-22. It is not clear, because of the damage, whether this was a routine step, say a request for bonorum possessio, or whether there was some new complication. At any rate Leonides now appealed against the judgement of the deputy prefect and succeeded. So Serenus' will remained in force till some time in the prefecture of Mevius Honoratianus, A.D. 23 $/ 2-236$, when the prefect upset it. By this time it seems that a woman called Diogenis was the claimant, presumably as the heircss of Herais. We do not know whether she actually enjoyed the inheritance, but the prcsent claimants, a man and a woman, are the heirs of Diogenis and say that they ought to have received half of the estate. The name of the defendant, Serenus alias Lucalexander, suggests that he was the grandson of the original Serenus and the son of Leonides.

On the back nine short lines written across the fibrcs in the top right-hand corner concern the manumission of a slave woman, which has no certain connection with the proceedings. On manumissions sec XXXVIII 2843 and the literature cited in the introduction there.



 тос, $\Delta \eta \mu \eta \tau \rho[$ iov


 $\pi \rho о с \eta ̆ \kappa \epsilon \iota \nu$ à̇тоѝc $\pi \alpha \rho \in i ̂ v a \iota$




 / A入́ $\epsilon^{\xi} \alpha \nu \delta \rho o c$
$2 \varrho \in l^{\prime} \quad 4 \rho \in l^{\prime} \quad 5 \rho \in l^{\prime} \quad 61 . \dot{\epsilon} \pi \epsilon i^{\prime}$






 є̀ $\pi \iota \phi \dot{\epsilon} \rho \omega . " \Delta \eta[\mu \dot{\eta} \tau \rho \iota-$


 $\tau \epsilon \tau \dot{\chi} \chi \eta \kappa є[\nu, \dot{\omega} \subset$
 $\tau \iota \ldots \delta \nu \alpha \theta[$


 ov่ vo $\mu \mu$.[




 $X \rho \eta \dot{\eta} \tau \omega \tau \hat{\eta} \hat{\eta} \gamma \epsilon \mu \circ \nu \epsilon[i \alpha$
 $\tau \grave{\nu} \nu K a \lambda \lambda \iota[c \tau \iota a v o \hat{v}$
c. 20 letters
 ${ }_{\epsilon}^{\epsilon}[\nu] \tau a \hat{v} \theta \alpha \gamma .[$
c. 20 letters
 $\delta]!a \theta[\eta \dot{\eta} \kappa \alpha$
 $\left[\epsilon{ }^{\prime}\right] \times \underset{\chi}{ }[\epsilon \iota$


|  | $12 \ddot{\sim} \pi 0 \mu[\nu] \eta \mu a \tau a, \ddot{\sim} \pi[0] \mu \nu \eta \mu a[\tau a]$ | $13 \rho \in \iota^{\prime}$, iccuc | 14 1. $\pi$ apeckєvacuévov, '̇лєi |
| :---: | :---: | :---: | :---: |
| 16 ทрaïठı, vï $\omega$ |  | 23 ๆpaiઠoc |  |








 [ข]!̣̣̂ بи иптоо̀с (аралойтос
35

$$
\dot{a} \pi^{\prime} ' O \xi v\left(\rho v^{\prime} \gamma \chi \omega v\right) \pi o ́ \lambda(\epsilon \omega c) .
$$


'Year I, Payni 20. In the Oxyrhynchite nome pro tribunali.
'Demetrius, advocate, said, 'Chaeremon, son of Diogenes, and . . . ous alias Tadora, by agency of Chaeremon, are applying to the court. Order Serenus alias Lucalexander to be called."
'When he was called and answered to his name, as Demetrius was beginning to speak, Asclepiades, advocate, said, "We apply to adjourn today's hearing for (the preparation of) documents."
'Demetrius, advocate, said, 'Yesterday too he applied for an adjournment, saying at one point that there were orphans in joint ownership with him and that it was proper that they should be present though no case is being brought against them and they are not taking legal action, and when . . . you ordered him to answer for the second time he said that it was necessary to instruct the advocate and when you realized that he is trying to evade the lawsuit you pronounced that if he does not answer today and at the present time you will deliver judgement. This is incorporated in your records."
'Alexander, procurator, said, "I said that if he does not speak I shall give a ruling."
'Antonius, advocate, said, 'For instruction in this case there is no need of a great many documents."
'Alexander, procurator, inquired, "What is the case about? Why does he apply for adjournment?"
'Serenus said, "The documents are of common concern to me and my brother, and my brother desires to assist. The records are extensive."
'Chaeremon said, "I can produce the records."
'Demetrius, advocate, said, 'If the case were undecided, perhaps it would be rationally open to him to withdraw and to say that it is proper for him to come later when he is prepared, but since it has been decided and has already reached a judgement, he is liable to the legal eonsequences as one who is resisting . . . judgement.",
(For lines ${ }^{15}-26$ see note.)
Lines 27-35. 'Freedwoman of Harthonius, son of Ptolemy, grandson of Didymus, mother Sarapias, from the city of the Oxyrhynchi, Cottieious (?), surnamed Euphrosyne, houseborn slavewoman, daughter of the slavewoman Coprous, aged (blank) years. Ransom i,6oo drachmas.
'Harthonis alias ... irion, son of Harthonius, mother Sarapous, from the city of the Oxyrhynchi.'
I Because of the appearance below (22, 26) of the prefect Mevius Honoratianus, known from December/January A.D. $231 / 2$ to 20 November A.D. $236,{ }^{1}$ the earliest possible year is I Maximinus,

I Stein, Die Präfekten, 131-4. Reinmuth accepts 16 May A.D. 238 as the date of P. Reinach 91, in which Honoratianus appears. Stein argued in favour of A.D. 235, i.e. year I (a) not 4 ( $\delta$ ), and after inspecting the papyrus I am convinced that year 1 is correctly read, see $Z P E 9$ (1972) $19 .[\mathrm{M} . \mathrm{X}$. Loriot has now produced strong reasons, based on the imperial titles, for thinking that the clerk wrote year I (a) by mistake for $2(\beta)$, see $Z P E_{\text {II }}$ (1973) 147-56.]
A.D. 235. Payni 20 is 14 June. In favour of accepting ${ }^{1} 4$ June A.D. 235 as the date of these proceedings is the circumstance that Honoratianus is given no title, while the earlier officials, Callistianus and Chrestus, are identified by their titles. This may suggest that he was in office at the time of writing.

There was an interval between the judgement of Honoratianus in favour of Diogenis (26) and the present proceedings, in which the applicants are the heirs of Diogenis (25), but since his prefecture began more than three years before 14 June A.D. 235, this is no serious objection. A later date is, of course, by no means excluded, see also 8 n .
$\pi \rho \grave{o} \beta \dot{\eta} \mu a \tau o c=$ pro tribunali, see A. Berger, Encyclopedic Dictionary of Roman Law, s.vv. tribunal, de plano; cf. XLII 30175 n.

2 [ $2-3$ letters] . .ovc. The second of the doubtful letters is most likely to be $\pi$ or $v$, e.g. [Cap]a $\frac{\pi}{}$ ove or $[\Theta \epsilon]$ ayôuc. Sarapous would offer a tenuous connection with the tcxt on the back, see 34 n ., but there are many other possibilities, see Dornseiff-Hansen, Rückl. Wb. d. gr. Eigennamen.
 document in general and particularly for the appeals procedure. Comparing lines 2 and 3 here, we can make two minor corrections to it. In M. Chrest. 93.3 read кé $\lambda \in u c[o \nu]$ not $\kappa \epsilon \lambda \epsilon \hat{v} c[a L]$, and in 4



$\left.6-7 \epsilon^{\prime} \kappa \delta[\epsilon] v \tau \epsilon^{\prime 7} \rho[\omega \nu]\right]^{\prime} o[v]^{\prime}$. The letters $\omega \nu$ are struck through horizontally, but there is also faded ink affecting the $\rho$. Part of it may be ascribed to the check mark, see introd., but it looks as if the writer also inadvertently put a diagonal through $\rho$, either by force of habit or because he really thought for a moment that $\dot{\rho}(\eta \dot{\eta} \tau \omega \rho) \stackrel{\xi}{\epsilon} \phi \eta$ was what was intended.
 makes sense. The speaker was presumably at a loss for a solemn enough synonym for $\hat{\epsilon} \phi \eta \subset$ or $\epsilon i \pi \epsilon c$.

8 The oblique line occurs here only before the name of the presiding official, cf. 10 ; see R.A. Coles, 'Reports of Proceedings in Papyri' (Pap. Brux. 4), 54 n. 3.

Alexander is not certainly identifiable and may be new. He might possibly be the Antonius Alexander who was epistrategus of the Heptanomia in A.D. 244 or 245 (VIII $1119=$ W. Chrest. 397 ; cf. M. Vandoni, Epistrategi, 33), in which case year I would be of the reign of Philip and the day would be 14 June A.D. 244 . Against this is the simple description of him as a procurator. The epistrategus was, of course, a procurator, and is commonly so described in Latin. There are a very few cases in Greek where the word $\epsilon \pi i \tau \rho о \pi о c$ is used of him, see O. Hirschfeld, Verwaltungsbeamte ${ }^{2}, 3^{66-7}$, W. Gdz. $3^{6-7}$, V. Martin, Epistratèges, 107-9 (who goes too far on p. 109 in saying 'souvent'). See perhaps also P.
 cluded that the second was a mere mistake and I am inclined to agree with him, see 30896 n . None of these cases provides a straightforward parallel to what we should have here if this identification were correct.

A better candidate might be Domitius Alexander, who was a deputy epistrategus in A.D. 247/8 (Wiener Stud. xxiv 106, BGU I 8 iii 9, SB V 7696; M. Vandoni, Epistrategi, $42-3$ ). ${ }^{1}$ He was presumably in Egypt in some other capacity when the post of epistrategus of the Heptanomia fell unexpectedly vacant, so he might well have been a procurator. In this case the date might be in I Philip as above or in 1 Decius, i.e. 14 June A.D. 250 , or even later.
${ }^{1}$ Miss Vandoni justifiably points out that the title of the Alexander, $\delta \iota \epsilon \in \pi \nu \nu \tau \dot{\eta} \nu \dot{\epsilon} \pi \iota c \tau \rho a \tau \eta \gamma i a \nu$, of SB V 7696. 27-8identifies him with Domitius Alexander and not with Antonius Alexander, but the entry is misleadingly prefixed with the date 'gen.-apr. 250 d.C.'. This is the date assigned to the proceedings in the text by the first editors in $\mathcal{F E A} 21$ (1935) 228, whereas Alexander's name occurs only in the incipit of some documentary evidence cited in the course of these proceedings. The exactly similar form of the citation of pronouncements of Honoratianus in lines 58 and 75 shows clearly that no date can be deduced from them. All we know is that Domitius Alexander was active in 5 Philip $=$ A.D. $247 / 8$ (BGU I 8 iii 9-1I). I have made the same remarks in $C E_{47}$ (1972) 242 in connection with PSI XIV 1444. 9-10, where there is probably a reference to the same deputy epistrategus. That papyrus is also of the reign of Philip.

If the date were as late as A.D. 244 or A.D. 250, however, we might expect to find Honoratianus given a distinguishing title, like his predecessors, see I n. If the correct date is A.D. 235, Alexander is a new procurator holding an unknown post.

In fact, the evidence is too slight and the arguments too tenuous to justify a conclusion.
9 In the translation the words following $\epsilon i \pi o \nu \dot{\circ} \tau \iota$ are taken as indirect speech in a vivid construction, but this might be ö ö recitativum, i.e. followed by direct speech.
 $\dot{a} \pi \circ \phi a v \epsilon \hat{\imath} \theta(a \iota)$ and ópoc, since if the terms are synonymous his intervention has no point. Perhaps $\dot{a} \pi{ }^{\prime} \phi$ acıc means a judgement in a particular case, ópoc a ruling on the principle, the facts to be determined by some subordinate with delegated authority.

9-10 For the comment of Antonius compare M. Chrest. 93.6 ovं $\delta \epsilon \hat{\imath} \mu o \iota \beta \iota \beta \lambda i \omega \nu \in i c \tau \grave{\eta} \nu \pi a \rho o \hat{c} \subset a \nu$ бiкๆข $\kappa \tau \lambda$.

I I The supplement $\delta \epsilon i\left[\tau a l \pi_{\rho o c \epsilon \lambda]} \theta \epsilon i v\right.$, 'desires to appear in court', would also be very suitable in sense, but rather long. No doubt there are other possibilities.
 бікәс.

15-26 Here the advocate Demetrius gives the history of the case, which is unfortunately obscured by the damage. The text might be partly restored by conjecture as follows.










'Serenus died leaving a will in favour of two heirs, his children, Herais, his daughter, and Leonides, his son. The shares of the inheritance specified in the will had been given to each. After this Herais challenged the will as not having been lawfully opened according to the custom. She applied to Callistianus the iuridicus at that time, who was taking over the affairs of the prefeeture, bringing evidence that the will had been opened contrary to law and that she was entitled to inherit on equal terms with her brother as in cases of intestacy, and Callistianus gave judgement against Lconides. After this she applied to Chrestus, lately appointed to the prefecture, and when he learnt this, Leonides appealed against the judgement of Callistianus. (Leonides was successful in his?) appeal, but all this has been revoked by Honoratianus. For at this point (Honoratianus was consulted in the affair?) and he lent his protection to Herais' plea and threw out the will and confirmed the judgement of Callistianus, which orders that each party should have an equal share on a basis of intestacy.'

The fragments of $25-6$ run, '... we, as the heirs of Diogenis, ought to have (received?) half of the inheritance...Honoratianus, indeed, handed over to Diogenis the (property unlawfully left to?) Leonides. . .

I8 $\lambda \epsilon \lambda \nu \mu \epsilon]_{\nu}$ ac. Cf. i9. On the opening of wills see H. Kreller, Erbrechtliche Untersuchungen, 395-406, R. Taubenschlag, $L a w^{2}, 201-4$; but this sense here is by no means certain. For example, $\lambda \in \lambda$ úc $\theta a u$ (19) might be taken to mean 'had been dissolved', cf. 22.

Callistianus, iuridicus, vice-prefect of Egypt is new. From line 20 we see that he was in office before Chrestus, first attested as prefect of Egypt on 13 August A.D. 219 (IGR i i179). It is very likely that there was a need for a vice-prefect immediately before Chrestus to replace his last known predecessor Julius Basilianus. Dio tells us that Basilianus was a supporter of Macrinus who refused to accept the accession of Elagabalus, fled from Egypt, and was captured and put to death (78. 35). Macrinus was finally defeated on 8 June A.D. 218 (78.39. 1). Callistianus can very plausibly be assigned to the second half of A.D. 218, and could perhaps have continued in office into A.D. 219.

That is the most likely hypothesis, especially if the application to Chrestus was routine, say simply
for bonorum possessio. However, the intcrval between Callistianus and Chrestus can have been longer. For instance, Callistianus might have been a substitute for Valerius Datus, last attested on 6 March A.D. 217 (P. Lond. 936 : vol. III, p. 30). Dio tells us (78. 15.3) that Macrinus made away with Datus, and Stein suggested, plausibly enough, that Datus was still prefect of Egypt at the time (Die Präfekten, 122-3). Caracalla was killed on 8 April A.D. 217 and Macrinus then acceded. The only known date in the prefecture of Basilianus is 6 April A.D. 218 (XLI 2955), so that there could have been a short viceprefecture between Datus and him. In view of all the uncertainties it would be hard to say at this moment how this possibility fits in with the hypothesis that the Agrippa of 3093 and 3094 may have been a iuridicus about this time, out of office, however, by 21 September A.d. 21 , see 3093 II n.
$20 \tau \hat{\eta} \dot{\eta} \gamma \epsilon \mu \circ \nu \epsilon[i \not a$. The final trace, though minute, favours $\epsilon$ rather than $\iota$, because it appears at a middle level and there are no remains below, where $\iota$ might be expected to have left some. Nevertheless $\tau \hat{\omega} \dot{\eta} \gamma \epsilon \mu \rho \nu \epsilon[\hat{v} c a \nu \tau \iota$ would be impossible, cxcept as an emendation.

 ${ }^{15-24}$. Callistianus therefore delivercd judgement against Leonides (20). Leonides must have been successful in his appeal, however onc should restore 22 and 23 , and this outcome was reversed by Honoratianus (22), since he lent his protection to the plea of Herais.
$27 \alpha \pi \pi \epsilon \lambda(\epsilon \cup \theta \epsilon ́ \rho a)$. The traces at the beginning are very scanty, but in the context, see especially $\lambda \dot{v} \tau \rho a(32)$, this interpretation seems secure.

29 Kотт!єюой. Unknown; in view of the mother's name Kотрєєойс might be thought of, but the two well-separated taus seem fairly clear.

33 Mauc̣ $\uparrow i^{\prime} \omega \nu$ would be a possible reading. This man may have acted for the slave in paying over the ransom, cf. XXXVIII 2843 introd. His patronymic suggests that he may have been the son of the owner.

34 Caparoûtoc. This might possibly be the woman mentioned on the front (2). No other connection between the two sides is apparent.

## 3118. Official Letter

37 3B.87/K (9-12) a

$$
6 \times 15 \mathrm{~cm} .
$$

Third century
This is a letter sent by a high Roman official called Corellius Galba to a procurator Phari, instructing him to prevent a certain man from leaving the country. It is the first example of its type, though it is well known that travel to and from Egypt was carefully controlled, see the summary in R. Taubenschlag, Law², 642-4.

The most interesting question it raises is that of the rank of the hitherto unknown Corellius Galba. Another document, X 1271, lately republished with new readings and bibliography as ChLA iv no. 266, strongly suggests that he was prefect of Egypt. This contains an application in Greek from a woman to the prefect of Egypt for an authority to the procurator Phari permitting her to return to her home, the city of Side, and below the application there is a Latin subscription, extremely difficult to read, but presumably the desired authority. The terms of the application show that this was a normal procedure, though not necessarily that it was only the prefect who could issue a passport. The probability here, therefore, is that the women who wished to prevent this man's departure applied to the prefect to give the proper instructions. This is not a conclusive argument, because it is quite conceivable that lesser Roman officials, even if
they could not issue passports，might have the power to prevent exit，especially in cases where delay would be contrary to the interests of the government．

The date of the document is also unknown．There is a very tenuous possibility that two of the women mentioned are to be identified with others of the same unusual names in P．Lond．III 1157 ，but the date of this document is also hedged about with difficulties，see $5^{-10}$ n．Even if the connection werc ccrtain and the date fixed，it could give only a very rough guide to Corellius＇term of office．

The handwriting is a good official documentary script with the letters well separated． The slope and the elongation of the letters and the shapes of some of them，particularly epsilon，seem to show the influence of the＇severe＇or＇mixed＇style of book－hand．The formality of it makes it harder rather than easier to date．In my opinion it can hardly fall outside the third century but I am unable to assign it to a narrower period inside that century．

The back is blank．

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| 10 | vapíac vimotarท－ |
|  | $\nu \alpha \iota$ Є̇кє́入єvca．cv่ |
|  |  |
|  | фоóvтıcov Є̇ $\frac{1-}{}$ |
|  |  |
| 15 | $\{\tau\}$ ỗ фacıv $C_{\in \pi \tau} \tau \mu i o v$ |
|  |  |
|  | ä入入о⿰с oí $\tau \dot{\alpha}$ тoıav－ |
|  | $\tau \alpha$ є̇ $\pi \iota \tau \eta \rho \circ[\hat{v} \subset \iota \nu$ |
|  | Є̇ $\pi \iota \theta$ ¢́c $\theta$ aı $\pi[\epsilon \rho i$ |
| 20 | тov̂ т $\alpha v \tau[$ |
|  | ．． |
|  | ．．． |

'Corellius Galba to Chrestio, procurator Phari, greeting. I have given orders that the letters written to me by Claudia Philoromaea, through Claudia Isidora her daugher, and Claudia Erotilla alias. Apolinaria, are to be subjoined. You are to take cognizance of them and take measures to prevent the departure of the man they mention, Septimius Ammonius, and to give instructions to the other persons who keep watch over such matters concerning ...'
$2 X \rho \eta[\mathrm{c}]$ ric $\omega \nu$. The name is somewhat doubtful, as well as rare, cf. CIG ii 3690 , iii 4422 . This form has been preferred to $A \neq \rho \eta \tau i \omega \nu$ because there is a spot of ink at the top right of the first letter which suggests chi rather than alpha, and also a narrow space, wide enough to accommodate sigma, after eta.
[After this note and the following one were written the publication of P. R. C. Weaver, Familia Caesaris, brought my attention to Chrestio Aug. lib. procurator insularum Melit(ae) et Gaul(i) in CIL x $7494=I L S$ 3975. The similarity of the posts and the coincidence of the name make it very possible that inscription and papyrus refer to the same man. There is no real evidence for Weaver's statement on p. 278 (cf. Historia 14 (1965) 464) that Chrestio may have belonged to the first century. It is based on the comparison of a somewhat similar post held by another man. The papyrus certainly could not be assigned to any date earlier than the third century.]

2-3 є̇тıт $о$ о́т $\varphi$ Ф́ápov. This official is known only from CIL vi 8582 and X 1271. He does not occur, as suggestcd in A. Calderini, Diz. top. i, p. I58, in CIL xiv 170 ( $=$ vi 1624), where proc. Alex. Pelusi $P[$ is perhaps to be completed $P$ [araetonii (H.-G. Pflaum, Carrières iii 1089 , ii 925-7, esp. 926). This is doubly clear since the career of the last inscription is that of an equestrian who rose to be prefect of Egypt, L. Mussius Aemilianus, while this post is part of the career of an imperial freedman, see CIL vi 8582. 2, M. Aur. Aug. lib. Philetus, obviously freed at the earliest under Marcus Aurelius. The known names Philetus, Asclepiades (1271), and Chrestio, are typical. For the posts open to imperial freedmen see G. Boulvert, Esclaves et affranchis impériaux, and for this post ibid. p. 295, supposed by him to have been created under Hadrian. Though it might be right, this is certainly an assumption made without adequate evidence. The control of sea-going traffic from Alexandria is an inheritance from the Ptolemies, see Strabo 2. IoI, and we have no evidence of the machinery of it beyond these three references to the procurator Phari.

5-10 The names Erotilla and Philoromaea are unusual. For Erotilla there is no entry in Foraboschi, Onomasticon, and in $\mathcal{N B}$ only one to P. Lond. 1157 (vol. iii, pp. 6i-8, lines 165, 193, 196). This document also makes reference to a lady called Alexandra alias Philoromaea (14, 91, 100, 142 , 166, 206). Philoromaea is known otherwise in the Egyptian sources only from SB V 8291 $=C I G$ iii 4689, where a certain Claudia Philoromaea makes a complimentary dedication to her brother Ti. Cl. Apion. The entries in P. Lond. I 157.165 and 193 read $\kappa \lambda^{\prime} E \rho \omega \tau \iota \lambda \lambda a$, where $\kappa \lambda^{\prime}$ should be expanded $K \lambda(a v \delta i a)$, though this does not appear in the index and the editors evidently took it for $\kappa \lambda(\eta \rho \circ \nu o ́ \mu \circ \iota)$, as shown by their reading of $[\kappa \lambda]^{\prime} E \rho \omega \tau \iota \lambda \lambda a c ̧$ in 206, where again we require the nominative.

However, Erotilla has no alias, while Philoromaea has an alias but lacks a gentile name; moreover, all the items in P. Lond. I 157 relate to the Hermopolite nome. Hypotheses to explain the presence of 3118 at Oxyrhynchus could be devised, but the case for the identifications is weakened. In spite of all this the double occurrence of such unusual names makes it tempting to identify the persons.

If they are accepted, great uncertainty still surrounds the date of P. Lond. II57. It belongs to the sixth year of an unspecified reign. On the same side of the sheet stands a census return of 9 Severus Alexander = A.D. $229 / 30$. On the other side, the verso, one of the items is dated 7 June A.D. 246 , in the third year of Philip the Arabian. The editors thought that our document should be placed as early as 6 Septimius Severus =A.D. 197/8. It is now generally assigned to 6 Severus Alexander $=$ A.D. $226 / 7$, e.g. N. Lewis, Inventory of Compulsory Services, s.v. $\delta \epsilon \kappa \alpha, \pi \rho \omega \tau \circ c$, but even so it appears to contain inconveniently early references to decaproti and the revived comarchs. These difficulties suggest that we should regard the whole papyrus as containing a medley of documents all written down for some reason at dates later than their composition. For this part 6 Philip = A.D. 248/9 would be comfortable, but for the time being the doubts surrounding it permit of no reliable conclusion about the date, cf. $7 R S 57$ (1967) $3^{6-7}$ and n. 29.

Even if the date were certain and the identifications secure, this document could still be twenty or thirty years on either side of it.

${ }^{1} 5\{\tau\} o v$. The confusion of the article and the relative pronoun is common, see Wilcken, Archiv 3 (1906) 322, P. Mich. VIII 5 18. ı n., P. Abinn. 5.9 n.

20 Possible are taút [ac and $\tau$ aút [auc, but the most likely sense to be sought is perhaps something like $\pi \epsilon \rho \hat{i} \tau o \hat{v} \tau a \hat{v} \tau[a$ e.g. $\kappa \alpha \lambda \hat{\omega} \subset \pi \rho a \chi \hat{\eta} \hat{\eta} v a \iota$, 'concerning the proper conduct of this affair'.
3119. Official Correspondence

A $3^{\text {A }}$ B. $4 / 5$ (a) !
$9 \times 25.5 \mathrm{~cm}$.
Third century
Incomprehensible as this fragment still remains, it has a strong claim on our attention. It mentions Christians in a 7 th year, which the handwriting suggests that we ought to look for in the third rather than the fourth century. The papyrus preserves the lower margin with the beginnings of about 20 lines of cursive divided into sections distinguished by indentation. There are very scanty traces of a preceding column and three short lines of shorthand at the top of the space between the columns. The back is blank.

Lines 5-II may be part of an official letter relating to judicial matters, perhaps a covering letter for the quotation of lines 12-20, which, as Mr. Parsons pointed out to me, consist of a letter preceded by a three-line heading of a known type-place-name and writer's name in the genitive, followed by the subject of the letter introduced by $\pi \epsilon \rho i$; see $7 E A 55$ ( 1969 ) 189 , lines $1-2$, together with XLII $30269-13$ and introd. The
 uncertain length with $X \rho \eta c \tau \iota \alpha \nu \hat{\omega} \nu$.

It would be natural to connect details of this sort with the persecution of Christians. Among the seven possible years of the third century, which are 7 Severus Alexander $=227 / 8,7$ Gordian III $=243 / 4,7$ Philip $=249$ (autumn only), 7 Valerian and Gallienus $=259 / 60,7$ Aurelian $=275$ (autumn only), 7 Probus $=28 \mathrm{I} / 2,7$ Diocletian $=290 / \mathrm{I}$, one stands out, namely 7 Valerian and Gallienus, A.D. 259/60. During it Valerian's persecution was still continuing, at least in Egypt, see H. Grégoire, Les Persécutions ${ }^{2}$, 138-9, though it was probably all over in Rome some time in A.D. 260 at the latest, ibid. p. I39, W. H. C. Frend, Martyrdom and Persecution, 439 n. 270. But however attractive it is to look upon this papyrus as a document of the Valerian persecution, some doubt must remain. Christianity was illegal at least from the time of Trajan's famous rescript to Pliny, and Christians were liable to be prosecuted at any time, see T. D. Barnes, 'Legislation against the Christians', $\mathcal{F} R S 58$ (1968) 32-50.

We may also point to Eusebius, HE 6. 41. I seqq., where Dionysius, bishop of Alexandria, says that persecution broke out there a full year before the edict of Decius, see $7 R S 58$ (1968) 43. If so, it may well have been going on in 7 Philip, though this description applies only to a period of a few weeks after 29 August A.D. 249, cf. Class. Phil. 56 (rg6r) 6. The Saite nome is in the Western Delta. Dionysius speaks only of Alexandria, but that does not of necessity exclude the possibility envisaged here.

The papyrus also mentions a man called Aelius Gordi[anus] (20), presumably a Roman official or soldier. The only Aelius Gordianus in PIR ${ }^{2}$ (A 181), is recorded from a list of the advisers of Severus Alexander given in HA, Vit. Sev. Alex. 68. i, where he is described as a relative of the emperor Gordian. If, as I at first assumed, this passage and the papyrus referred to the same person, the seventh year would be most likely to be of the reign of Severus Alexander, that is A.D. $227 / 8$. Dr. T. D. Barnes steered me away from this pitfall by pointing out that this is one of the most suspicious sections of the HA, see e.g. R. Syme, 'The Bogus Names', in Bonner HA-Colloquium 3 (1964-5) 266-7, 269. Professor Syme has since dismissed in advance the idea that the discovery of a homonym could support the real existence of this particular person, Emperors and Biography, 170 n. 3, cf. 248, 279 n. 3; Bonner HA-Colloquium 7 (1970) 323.


I o[. Opposite and below this are three short lines of shorthand. The traces of the preceding column, only four or five in all, are nowhere legible enough to be worth recording.

 the lines below.
 attractive and quite suitable for the traces.
$14 X \rho \eta<\tau \iota a \nu \omega \nu$. For the spelling cf. XLII 30534 n .
${ }^{15}{ }^{\text {'EP }}$ E $\mu \in!$ '[ov or 'E $E \mu \epsilon!$ '[vov would suit. The names arc common but I have discovered no probable identification of this official. He may have been strategus of the Saite nome.

16 оікот[白 $\delta \omega \nu$ ? See 13 n .
19 í $\gamma \epsilon \epsilon$ о́voc. The name of the prefect of Egypt for A.D. 259/60 is L. Mussius Aemilianus. The letter before the break may perhaps be $m u$. Since the shortest possible restoration of 18 -19 would be some-
「op $\delta![$ avô̂ in the next line.

20 ].ov. The trace is a horizontal ligature at top level.

## 3120. Receipt for Gold

$364 \mathrm{B.110} / \mathrm{D}(3-4) \mathrm{a}$

$$
8.5 \times 26 \mathrm{~cm}
$$

5 (?) April A.D. 310
This receipt for $3 \frac{1}{2}$ grams of gold is of interest because it settles the disputed date of the prefecture of Sossianus Hierocles, see $8-9 \mathrm{n}$., and also because of its mention of a government purchase of 28 pounds of gold, which links it with the purchase of 38 pounds of gold ordered in the headless official letter published as XVII 2106. For these purchases of bullion in general see my article in $C E \quad 49$ (1974) 163-74.

The back of the sheet is blank.

'Copy. Sarapas, goldsmith, to the mill of Leucadius, by agency of Flamma and Philumenus, master-millers, greetings. You supplied to the state treasury in respect of a (compulsory) purchase of

28 pounds of gold in accordance with an order of the most perfect Hierocles on behalf of the aforesaid mill three and a half grams of pure gold ...: total $3 \frac{1}{2}$ gr. Year 18, 6, Pharmouthi 10.
'I, Sarapas, have signed. Gold $3 \frac{1}{2} \mathrm{gr}$.'
8-9 This mention of Sossianus Hierocles in a document of A.D. 310 finally removes any remaining doubt of the reading of the consulship of this year in P. Cair. Isid. 69. $3^{2-3}$, see BICS Suppl. vi (1958) $31-2$, cf. XXXIII 2668 introd. Because of a wrong reading of this consulship Hierocles is assigned to A.D. 307 in the latest list of the prefects of this period (C. Vandersleyen, Chronologie des préfets, 12, 88-9, 94).

The list of prefects from A.D. 302 to A.D. 312 should now run as follows:

Clodius Culcianus
Valerius Victorinus
Aelius Hyginus
Sossianus Hierocles
Aurelius Ammonius

7 November A.D. 302-29 May A.D. 306 (Vandersleyen, p. 12) A.D. 308 (before 29 September) (XXXIII 26743 n.) 29 September A.D. $308-22$ June A.D. 309 (2674 3 n.)
5(?) April A.D. 310 (3120) ; A.D. $3^{10}$ (P. Cair. Isid. 69)
A.D. 311 ? -17 August A.D. 312 (Vandersleyen, p. 13)

10-1I In line 10 it is the rapidity of the writing rather than the very slight damage that causes the uncertainty. Through line II runs a horizontal crease, caused when the document was folded roughly into two, and along it the papyrus is split for about half the width of the sheet. Warping makes it hard to place the traces of tops and bottoms of letters in their proper relationship. A possible partial reading would be $\varsigma \varphi \varphi^{11} \epsilon \pi!\ldots \ldots \rho u^{\mu}$
 hard to see, and $¢$
 search for.

The mention of silver would not be certainly astray here. Compare the levy of $\chi \rho v c_{c o c}$ кail äc $\eta \mu \circ \nu$ in P. Cair. Isid. 69,70 , and 127, all of A.D. 310 or near, and perhaps also the trade tax called $\chi \rho v c a ́ p \gamma u \rho o v$, levied on a mill in PSI VIII 884, cf. P. Ross.-Georg. V 28. 5, 9.

A further possibility is $\varsigma \tau a \theta \mu 0 \hat{v}$, 'weight', which might be appropriate in this context, see e.g. P. Beatty Panop. 2. 219, but I cannot think of an interpretation of the other traces to suit this. As a last and very long shot, it might be possible to take the traces at the end of 10 as a cursive writing of $\zeta_{\zeta} \gamma \boldsymbol{\varphi}$ and to read $\dot{\epsilon} \pi!c \tau \dot{d} \theta \mu \rho v$ in 11 ; this would mean that the weighing out had been done on a balance in the charge of an $\epsilon \pi i c \tau a \theta \mu \circ c$, who was chiefly a police official, see P. Beatty Panop. 1. 128 n ., and seems to have been identical with the $\beta \epsilon \nu \epsilon \phi \iota \kappa \alpha ́ \rho \iota o c ~ с \tau а \tau і \zeta \omega \nu$ or stationarius, see XVIII 2187 8, i 7.

13 The figure 18 is clear and therefore the year is certainly A.D. 309/10, year 18 of Galerius and 6 of Maximinus. The day number has apparently been altered from $14(i \delta)$ to 10 ( $)$ by striking out the $\delta$. Just possibly the strokes of the pen are meant to delete $\delta$ and write $\epsilon$ instead, which would be an error easier to understand, but they cannot readily be taken in this way.

## 3121. Account of Expenditure

3 1B.77/B(ı) a
$16.5 \times 17.5 \mathrm{~cm}$.
c. A.D. $3^{16-18}$

The expenses recorded here were incurred in connection with a gold crown delivered to Licinius on the occasion of the birthday of his son, Licinius junior. The order for the exaction was issued locally by Aurelius Antonius, praeses Herculiae, known to have been in office in A.D. 315 and 316, here described as an ex-praeses. His successor is first certainly attested on 16 July A.D. 318, but was probably already in office on ${ }_{13}$ April A.D. 318. For the documentation of these officials, see J. Lallemand, L'Administration, 255. Licinius junior was proclaimed Caesar on I March A.D. 317, at the age of
twenty months, and was born, therefore, in July or August A.D. 315 , see PLRE i 509-10. The possible occasions of this gift must have been his first anniversary in A.D. 316, his second in A.D. 317, or his third in A.D. 318. The last is the least likely, but it is possible that the local order was issued by Antonius before 13 April A.D. 318.

In spite of the continuing regular levies of aurum coronarium, sce Lallemand, op. cit. 205 , it is clear from the language of the document that a real gold crown was made for this special celebration. The best parallel to this in the papyri is in XII 1413 26-37, proccedings in the town council concerning a gold crown and a statue of Victory being made for Aurelian. See A. K. Bowman in BASP 4 (1967) 59-74 for the aurum coronarium in the first three centuries.

Perhaps the most valuable information available here is the price of gold in about A.D. 316-18, 288 talents per pound, see 2 n . It must be observed that this is the only one of the early-fourth-century prices of gold bullion which reflects a real commercial transaction, though even here the city might possibly have got a favourable rate from the goldsmiths. The figure given in Diocletian's price edict, even if it could be deciphered with complete certainty, see $C E E^{40}$ (1965) 206-8, 43 1-4, was clearly an idcal only. The rest are given in connection with government purchases of bullion, viz:
60,000 den.

| A.D. 300 | P. Beatty Panop. 2. 216 |
| :--- | :--- |
| c. A.D. $304-6$ ? | XVII 210620 |

100,000 den.
c. A.D. $304-6$ ?

XVII 210620
just below c. A.D. 312 P. Ryl. IV 616 ii io. See CÉ 49 (1974); not i io,ooo den.
just over
A.D. 324
specifically a bullion purchase, but probably
XII 1430 I 7
313,500 den.
The price in this document of $c$. A.D. 3 16-18, equivalent to 432 ,ooo den., notably exceeds the price the government was paying in A.D. 324. Our information is so scarce that it would be impossible to deny that this might mirror some fluctuation in the market, but it is more reasonable to think that it is simply another piece of evidence indicating that the price paid by the government in purchasing bullion was below that of the open market, see my article in CÉ 49 (1974) 163-74.

It is not stated whose accounts these were, but it is clear from linc io that the expense fell on the nome and the metropolis in the proportion $2: 1$, and from an analysis of the figures it transpires that the city's share only is concerned here, see 2 n . The document might have originated from an office of the central government, from collectors or from the exactor, for example, or it might possibly come from the city's own financial department, the тод七тєкò 入óyoc.

The writing runs across the fibres upside-down in relation to the document on the other side, also an account, of which there survives the foot and parts of two columns in a good official-looking cursive. The remains of the first column are mostly sums in denarii. The beginnings of lines in the second column mention unspecified exactions through various city guilds, a freight charge, and expenses on papyrus. The consulship
of A.D. 310 is referred to, and there are two mentions of consulships of Constantine and Licinius, of which the iteration figures are lost.

$$
\downarrow \ldots .] \omega \theta() \tau \hat{\omega} \kappa o \iota(v \hat{\varphi}) \tau \hat{\omega} v \chi \rho v c(o \chi o ́ \omega v) \tau \hat{\eta} c{ }^{\prime} O \xi(v \rho v \gamma \chi \tau \hat{\omega} v) \pi o ́ \lambda(\epsilon \omega c) \delta \iota(\hat{\alpha})[\ldots .
$$

## 




$$
\left.\ldots . . \text {. ( ) кататаск....a } \alpha \pi \alpha \nu \tau \omega \nu \quad \text { (vac.) ( } \frac{1}{2} \lambda .\right)[\rho \mu \beta
$$

$$
\dot{v}(\pi \grave{\epsilon} \rho) \tau \iota(\mu \hat{\eta} c) \chi \rho v] c o \hat{v} \chi \omega \rho o \hat{v} \nu \tau o c \dot{v}(\pi \grave{\epsilon} \rho) \alpha \text { a } \pi o v c i a c \tau o \hat{v} a(\hat{v} \tau o \hat{v}) \dot{\alpha} \pi[o c \tau \alpha] \lambda \epsilon ́ v \tau[o c] \quad[
$$





 $\dot{v}[\pi \dot{o}] \nexists v \tau \omega v[i o] v$
........................] (vac.) ( $\tau \alpha ́ \lambda \alpha \nu \tau a) \epsilon(\delta \eta \nu a ́ p ı a)_{\rho} \beta$
.......................... 3 ( $\tau \alpha ́ \lambda \alpha \nu \tau \alpha) \rho \mu \zeta(\delta \eta v \alpha ́ \rho \iota \alpha) ~ \rho \beta$ (vac.)
I 5 . $\dot{\alpha} \pi o с \tau \alpha \lambda \epsilon i ́ c \eta c \dot{\alpha} \pi o \delta o \chi \eta \hat{c}$
] (vac.)
$]$
$]$

'[There were paid out] to the guild of goldsmiths of the city of the Oxyrhynchites by agency of ... goldsmiths, for the price of gold, out of the total of Ilb .5 oz .18 gr . [the one-third share incumbent on the city, that is, for 5 oz .22 gr ., to be used] towards the manufacture of a golden crown to be delivered [to our master] Licinius Augustus for the birthday of the most noble . . . in accordance with orders written by Antonius, former praeses, each gram [at the price of I talent]... [142] talents.
'[For the price of gold] used to make up the wastage of the same, sent [to Nicomedia?] for the birthday of the most noble child [Licinius, son of] our master Jovius Licinius, the most pious [Imperator, out of the total of $I_{4}$ grams] the one-third share incumbent on the city, that is, for $4 \frac{2}{3}$ grams, each gram [at the price of I talent, and on] account of working the same gold, out of the total of $\mathrm{I}, 776$ denarii, [the one-third share incumbent on the city, that is,] 592 denarii, in accordance with the orders written by Antonius... [Total] 5 talents 92 denarii.
'[Grand total] 147 talents 92 denarii.
'... of the acknowledgement of receipt sent back.'

I Restore $\dot{\alpha} \nu \eta \lambda] \omega \theta$ ( $\eta<\alpha \nu$ ) or something similar. Note that the extent of the text missing on the left
 well with the first surviving words in 2,4 , and 5 , but all of these supplements could be made longer if necessary.

The end of the line could be completed in various ways, perhaps with two or more goldsmiths' names, or one name and title, e.g. $\delta_{\iota}(\grave{\alpha})\left[X, \mu \eta \nu \iota a ́ \rho \chi o v{ }^{2} \chi \rho v c o\right] \chi o ́ \omega \nu$, or a description alone, e.g. $\delta_{l}(\grave{\alpha})$ $\left[\tau \hat{\nu} \pi \rho \circ \chi \epsilon \iota \rho \iota \theta \epsilon \in \nu \tau \omega \nu^{2} \chi \rho v<0\right] \chi o ́ \omega \nu$. Elsewhere the ends of the lines are not very even and abbreviations are freely used. If it were a reasonably full line about 15 letters would be missing.
 following analysis of the figures which survive below.

Firstly it is obvious that 592 denarii (12) represent one-third of 1,776 denarii (11), and that they are likely to be the city's one-third share, cf. 10, of the total fee for working the gold (iI). The 592 denarii have played an obvious part in the sub-total of 5 tal. 92 den. ( 13 ). If we subtract them from the subtotal, we are left with 4 tal. $1,000 \mathrm{den} .=4 \frac{2}{3}$ talents, a figure which relates significantly to the $4^{\frac{2}{3}}$ grams of gold (1o). In fact, the price of gold seems at that point to be I talent per gram, or 288 talents per lb . Then if we subtract the sub-total of 5 tal. 92 den. from the grand total of 147 tal. 92 den. (i4), we are left with I 42 talents, which should be identical with the sub-total lost in line 6 , and which is likely to represent the price of 142 grams of gold. The surviving figures in line 2 of $\mathrm{Ilb} .5 \mathrm{oz} . \mathrm{ngr}$. are equivalent to $408+n$ grams. Since line 10 has alerted us to the significance of the city's one-third share in this account, we shall be justified in restoring the figure for the grams as $18(\stackrel{c}{ }(\eta)$, in order to bring the total weight up to 426 grams, 3 times 142 grams.

Apparently the whole crown was to weigh 426 grams ( Ilb .5 oz .18 gr .), to which the city was to contribute one-third by paying the goldsmiths I talent per gram for $14^{2}$ grams ( 5 oz .22 gr .). The wastage, see 7 n ., amounted in all to 14 grams. The city paid for its one-third share of it, amounting to $4 \frac{2}{3}$ grams, at the same price of 1 talent per gram, and likewise paid one-third of the goldsmiths' fee for working the crown, 592 denarii out of the total of 1,776 denarii.

The completion of the gaps still presents difficulties. In some cases àró means 'weighing', see LSJ s.v. III. 2, but here it probably means 'out of the total of', cf. I I, and should be followed in the gap by the figures for one-third of the total weight, that is, $\left(\hat{o}^{\prime} \gamma \kappa \iota \omega \nu\right) \in \gamma \rho(\alpha \mu \mu \alpha ́ \tau \omega \nu) \kappa \beta$. We also need somewhere in these lines a reference to the city's share of one-third, which appears in 10 , and very likely in 12 . expressed as $\tau \dot{o} \kappa \alpha \tau \dot{\alpha} \tau \grave{\eta} \nu \pi o ́ \lambda \iota \nu \gamma^{\prime \prime} \mu \epsilon ́ \rho о с$. With єic катаск $\left(\epsilon \cup \eta \eta_{\nu}\right)$ something like the $\chi \omega \rho о \hat{u} \nu \tau o c$ of line 7 would also be desirable. To restore all these elements would make the lines longer than elsewhere. Just possibly a satisfactory explanation lies hidden in the unread passage in line 6.

The sense to be sought is represented by the following text: $\dot{\alpha}_{\pi} \dot{o} \lambda_{i}(\tau \rho a c)$ a (oủ $\left.\gamma \kappa \iota \omega \nu\right) \in \gamma \rho(a \mu \mu \dot{\alpha} \tau \omega \nu)$
 the total of 11 lb .5 oz .18 gr . the one-third share incumbent on the city, that is, for 5 oz .22 gr ., to be used towards the manufacture' etc.
 restore $\tau \hat{\omega} \delta \epsilon c \pi o ́ \tau \eta \dot{\eta} \mu \hat{\omega} \nu$ or the like.


5-6 Possibly we should restore $\dot{\omega} \subset ~ \tau o \hat{v} a^{[-6} \gamma \rho(\alpha ́ \mu \mu a \tau o c)$ ( $\left.\left.\tau a \lambda \alpha ́ \nu \tau o v\right)\right] a^{-6}$ ', 'each gram at the price of I talent', cf. IO-I 1. This leaves line 5 somewhat short at the end, but only very slightly so in comparison with 10 .
 cursive, but they remain intractable. After $\kappa$ there may be an abbreviation sign rather than a letter.
 but this does not solve the problem. It might bc reasonable to expect something equivalent to ka $\begin{gathered}\alpha \dot{\alpha} \tau \dot{\alpha} c\end{gathered}$


7 As a technical term ánovcía refers to the wastage that occurs when metals are melted down, see LSJ s.v. II and Suppl., WB i s.v. 3, iv s.v. 2. Cf. P. Col. Zen. 113.33-4, where the word refers to the loss of weight resulting from the cleaning of wool. In the present case a weight of 426 grams was purchased, and then worked into the form of a crown, losing 14 grams in the process. It seems that i 4 grams of bullion were sent off to Licinius with the crown at the expense of the city and the nome.

8 Since Nicomedia was Licinius' chief residence in this period, by far the most likely restoration is єic $\left.N_{\iota \kappa o \mu \eta} \delta\right] \epsilon \iota a \nu$, but admittedly it cannot be certain.
$\tau 0 \hat{v} \epsilon \dot{\epsilon} \pi \iota \phi a \nu \in c \tau a ́ t o v \pi[a \iota] \delta o ́ c$ looks like the equivalent of the rare and late title nobilissimus puer, on which see H.-G. Pflaum, in 'Recherches sur les structures sociales dans l'antiquité classique' (Colloques nationaux du Centre National de la Recherche Scientifique [Caen, 25-6 April 1969: ed. C. Nicolet] Paris, 1970), p. 162.

Though it is most often linked with the title of Caesar, the basic connotation of nobilissimus is 'born in the purple', see Pflaum, ibid. p. 160 , so that there is a possibility that Licinius junior is here not yet designated Caesar. If so, the year of the presentation would necessarily be A.D. 316, but the argument
 Aıкıiov here. On nobilissimus in general see RE xvii $791-800$.

9 The beginning of the line might be supplemented simply with the genitive article and an adjec-
 child, Licinius, son of our master' etc. An alternative pattern might be кала̀ кє́ $\overline{\epsilon \in \nu c \iota \nu ~ \tau o] \hat{v} ~} \oint \xi \varsigma \pi o ́ \tau о v$ $\dot{\eta} \mu \omega \hat{\nu} \kappa \tau \lambda$.
'Iokiou. Cf. RE ix 2015 s.v. Iovius; of Licinius ILS 676 . In the papyri it seems to have occurred only once, in P. Théad. 49. 2, where it went unrecognized. The form given is oovov, interpreted 'peut-être Ov̉aגepiov'. No correction has appeared in BL i-v. A photograph of the papyrus shows that its reading was correctly reported. Probably it should be emended to ' $I\langle 0\rangle$ oviou.
 с $\mu \iota \omega \tau$ áтои Aüтокрáторос. The writing here, cursive though it is, will certainly not suit $c \in \beta a \subset \mu \iota \omega \tau a ́ \tau o v$.

After $A \dot{v} \tau о к \rho(a ́ \tau о \rho о с)$ we probably need also á $\pi \grave{o} \gamma \rho(\alpha \mu \mu a ́ \tau \omega \nu) ~ i \delta$, 'from the total of 14 grams', cf. 2, 11 .

10-1 I For the same proportion between the shares of the city and the nome see P. Beatty Panop. 1. 379 and note. This is apparently the first example of it which does not refer to the annona militaris.
 єic $\lambda o ́ l$ lov.

II ' $[(\tau a \lambda .) \delta]^{\prime}$. This figure was apparently a failed attempt to supply explicitly the total cost of $4 \frac{2}{3}$ grams at i talent per gram, i.e. 4 talents i,ooo den. It may have been added successfully somewhere where the papyrus is now lost. There is a narrow gap after $\delta$, where some vertical fibres are lost, but it looks as if the figure was struck through before the rest was added.

13 Supply perhaps rô̂ $\dot{\eta} \boldsymbol{\gamma} \epsilon \boldsymbol{\mu} \boldsymbol{v} \epsilon \dot{c} c a v \tau o c$, see 5 .
14 Supply something like $\gamma i ́ v o v \tau a \iota ~ \epsilon ̇ \pi i ~ \tau o ̀ ~ a u ̛ \tau o ́ . ~$
is aj $\pi 0 \delta \circ \chi \hat{\eta} c$. Not in $W B$ i. The three examples recorded in S. Daris, Spoglio lessicale, are all doubtful. Most probably it means an acknowledgement of receipt from one of Licinius' officials. The expression seems a little too elaborate to refer to a receipt from the goldsmiths. The whole line was perhaps a note that the account had been checked against the terms of the official acknowledgement.

## 3122. Undertaking on Oath

$18{ }_{2} \mathrm{~B} .65 / \mathrm{C}(\mathrm{r}-2 \mathrm{a})$
$17 \times 24 \mathrm{~cm}$.
A.D. 322

The date formula of this papyrus is an example of the type linking a post consulatum of Licinius (VI) and Licinius Caesar (II) to the second year of the short era denoted by unspecified 'consuls to be designated'. The evidence for the sixth consulship of Licinius is discussed by Kase in P. Princ. Roll, pp. 32-6. About the extent of the era as at present known, years 2 to 4 , there is no doubt, cf. e.g. P. Oslo III 138 , where the regnal year is also given.

The transaction is drawn up in the form of an undertaking on oath directed to a certain Valens by three persons. One, Panotbeos, undertakes to farm $7 \frac{1}{2}$ aruras 'per-
taining' (aipouc $\omega \nu$ ) to his wife and her sister. The other two agree, together as one party, to farm another $7 \frac{1}{2}$ aruras. All fifteen aruras were previously farmed by Cornelius, the father of Panotbeos' wife and of her sister, and are to be farmed again at the rent paid before.

It is not easy to say what the circumstances of this transaction wcre. The mention of rent shows that a lease was involved, and half of the area is said to 'pertain to' the daughters of Cornelius. A possible hypothesis would be that Cornelius died during the term of his lease, whereupon his daughters, who inherited half of his responsibility, chose the husband of one of them to discharge it for the rest of the term. The two persons who are to farm the other half will be the heirs to it or deputies appointed for the purpose.

Valens, the addressee, may well have been a prytanis, see 3 n . It might be, therefore, that the land in question belonged to the city, cf. A. K. Bowman, The Toren Councils, 91, with references to offers to lease submitted to the council or to the prytanis. Or, since the oath suggests an clement of compulsion, it may have been a case of the forced allocation of state land, called at this period $\dot{\epsilon} \pi \iota \nu \epsilon ́ \mu \eta \subset u c$ instead of the earlier $\bar{\epsilon} \pi \tau \mu \epsilon \rho \iota \quad \mu$ óc, see G. Poethke, Epimerismos, 63-6. The council was sometimes concerned with the administration of state land at least to the extent of appointing local stewards or inspectors, see Bowman, ibid. 83 .

The back is blank.

 Ov̉á入єvтı ả $\pi \grave{o} \pi \rho \omega \tau \eta \kappa \tau o ́ \rho[\omega] \nu$ каì $\pi \rho$. ( ) (vac.)
 $\mu \eta(\tau \rho o ̀ c) ~ \Theta a \eta ́ c \iota o c$
 $\Delta \iota-$
 $\chi$ वí $\rho \epsilon \iota \nu$.







 $[$ coo $]$ y

I 5

(m. 2)
c. 25 letters
c. 20 letters
c. 22 letters
]. каi Kотрєùс
c. 20 letters
]та $\pi \rho \rho \gamma \epsilon \omega \rho-$
] $\mu$ '́v $\omega \nu$ ảpovp $\hat{\omega} \nu$
20
c. 20 letters
$\dot{\epsilon} \pi] \epsilon \rho \omega \tau \eta \theta \in ́ v \tau \epsilon \subset \dot{\omega}-$

21 $\epsilon \delta^{\prime} \gamma \rho a \mu S$
'After the consulship of our lords Licinius Augustus for the sixth time and Licinius the most noble Caesar for the second time; under the consuls to be designated for the second time.

To Valens, ex protectoribus and (ex-?) prytanis,
Aurelius Panotbeos, son of Orsenouphis, mother Taas, and Aurelius Aphynchis, son of Aphynchius, mother Thaësis, both from the village of Posompoys, in the fifth pagus of the Oxyrhynchite nome, and Copreus, son of Dioscorus, mother Tengogis, residing in the same village of Posompoys, greeting.

We declare swearing the august divine oath of our lords the unconquered emperors to undertake the farming, I, Panotbeos, of $7 \frac{1}{2}$ aruras pertaining to my wife, Thermouthis, and her sister Thaisous, and we, the party of Aphynchius and Copreus, for our part likewise to be bound to the farming of another $7 \frac{1}{2}$ aruras, which aruras, 15 in all, farmed before by Cornelius, the father of the party of Thermoution and Thaisous, (we shall farm) at the rent paid before without arrears so as to be blamed in no respect or may we be liable (to the divine oath). In the aforesaid consulship, (month), (day). (2nd hand)... and Copreus . . . in answer to the formal question we gave our assent. I, Aurelius . . . wrote on their behalf because they do not know letters.'
$3 \pi \rho$.'. Only the top left part of the letter is preserved, but it should be a vowel and it looks very much like $h y p s i l o n$. If so, only $\pi \rho v(\tau \alpha ́ v \epsilon \iota)$ or $\pi \rho v(\tau a \nu \epsilon v(c a \nu \tau \iota)$ is likely. If $\pi \rho v(\tau \alpha ́ \nu \epsilon \iota)$ is right, we may compare the offers to lease city land addressed to the senate by way of the prytanis in C. P. Herm. II 9 recto $v$ and CPR 39. The sign of abbreviation is puzzling. Basically it looks like the high full curve which usually signifies that the letter $p i$ is the last written letter in a suspension, e.g. $\tau 0^{\prime}=\tau o ́ \pi o c$ and cognates, but this sign is used here also in $\mu \eta^{\prime}=\mu \eta(\tau \rho o ́ c)$, lines 4 and 6 , and in $\epsilon i \delta^{\gamma}=\epsilon i \delta(o ́ \tau \omega \nu)$, line 21 . At this point there are more ink marks inside the loop of the abbreviation sign. It might be that they are intended to distinguish $\pi \rho v(\tau a \nu \epsilon u ́ c a \nu \tau \iota)$ from $\pi \rho v(\tau a ́ \nu \epsilon \iota)$ and represent e.g. - $\epsilon \cup \subsetneq$, but this is very doubtful in the abscnce of a specific parallel. Professor Youtie has drawn my attention to R. Seider, Paläogr. d. gr. Papyri, Bd. I, Tafel XXI, Nr. 35, where o<ко ${ }^{8}$ represents oiкóm $(\epsilon) \delta(a)$. This would be a parallel for a suspension assisted by the addition of a significant letter of the omitted part of the word.

5 Посо́ $\mu$ тоис: cf. X 128585 , XIV 1688 ıо, P. Wisc. I 3 3. 5 ; at an earlier date it was in the eastern toparchy (1285), which is known to have been partly co-extensive with the 5 th pagus (XII 14254 n .). It is indeclinable except in 128585 , where the form $\Pi \circ с о \mu \pi \sigma \epsilon \omega c$ suggests that the ending -ouc is disyllabic.

 clause.

I5 This line probably contained only $\tau \hat{\varphi} \theta \in \epsilon \neq \frac{\circ}{\circ} \rho \kappa \kappa$, cf. X 1261 I2, 126524 . The trace is not very

 III ${ }_{1}$ 3 $^{8}$. 18 , followed by month and day. The traces are two bold strokes denoting the numeral of the day.

17-21 The second hand is less densely packed than the first; hence lower estimates here of the numbers of letters lost.
$18] \tau a, \pi \rho \circ \gamma \epsilon \omega \rho$-. The dotted letters have been altered. J $\tau a$ is doubtful, but $\tau a \dot{c}, \tau \hat{\omega} \nu$, and $\tau a \hat{\imath} c$ seem mpossible.

21 The restoration as written in full is too long for the lacuna. Probably there were several abbreviations, e.g. avp' or $a v \rho \eta^{\lambda}, \epsilon \gamma \rho S, v^{3}$. The traces suggest that at least $\left.a \dot{v} \tau\right] \bar{\varphi} \varphi$ was written in full.
3123. Letter to a Praeses

39 3B. $78 / \mathrm{A}(1) \mathrm{a}$
$13.5 \times 27 \mathrm{~cm}$.
29 March A.D. 322
This and the following text relate to the Lycopolite nome. Both are written in good large official cursives and may have originated in the office of the same strategus/ exactor. Their discovery at Oxyrhynchus remains a mystery, see 3 n .

This one is simply an acknowledgement of receipt of instructions from the praeses and a promise to execute them. The instructions are repeated, probably without much variation, from the text of the letter written by the praeses to the logistes, exactor, and prohedrus of the city, but the damage to the left edge has caused several uncertainties. All that emerges is that the praeses was concerned to avoid any irregularities in connection with the marriage of a certain Apollonia. No doubt there was a history of litigation behind this exchange of letters.

On the back written downwards along the fibres was an address now much damaged, with two thick horizontal lines drawn beneath it. The earlier traces, $O[\nu]$ $[\lambda \epsilon] \rho[i \dot{\varphi}$, fit very well with what is expected, namely $O \dot{v} a \lambda \epsilon \rho i \not \omega O \dot{v} \iota \kappa \tau \omega \rho \iota v \iota \alpha \nu \hat{\varphi}$, perhaps followed by a title, but the later remains are too scanty to be assigned to letters with any confidence.

The date clause is of a rare type, see $16-\mathrm{I} 8 \mathrm{n}$., and provides the earliest date in the term of this praeses.


```
    \delta\iotaa]с\eta\muо\tau\alphá\tau\varphi (vac.) \dot{\eta}\gamma\epsilon\muóv\iota
```





```
        \pi\rhoo]\epsiloń\deltá\rho\omega Аvко\piодí\tauov \pi\epsilon\rhoi \tauоv̂ \pi\alpha\rho\alpha-
```





```
        ..].oc Ф!\lambdaа\deltaе́\lambda\phiov \epsilońко\muсса́\mu\eta\nu \deltaià
```


I avïктwpıvLave I I єp] $\mu a \ddot{c} \kappa$ коv

#  

(m. 2) $\epsilon_{\epsilon}^{\epsilon} \rho \rho \hat{c} c \theta a i ́ c \epsilon$
$\epsilon v^{\prime} \backslash \chi \circ \mu a \iota, \dot{\eta} \gamma \epsilon \mu \dot{\omega} \nu$
15 $\kappa]$ úpıє.
(vac.)



'To Valerius Victorinianus, the most perfect praeses, (Septimius Craterus?), exactor of the Lycopolite nome, greetings. I have received by the hand of Hermaiscus, beneficiarius, a letter written by your Excellency, lord praeses, to the logistes and exactor and prohedrus of the Lycopolite nome instructing them to take precautions that nothing improper or contrary to public order shall occur (by agency of any person?) in connection with the wedding of Apollonia . . . Philadelphus, and I shall take action in accordance with the orders that have been given, and I am reporting for your information. I pray for your health, lord praeses.'
'After the consulship of our masters Licinius Augustus, for the sixth time, and Licinius the most noble Caesar, for the second time, under the intending consuls, for the second cycle, Pharmuthi, 3.'

I On this praeses Thebaidos see D. Hagedorn, Proceedings of the XIIth International Congress of Papyrology (Ann Arbor, 1968), 210, with P. Panop. 24. 1, 27. I (ZPE 10 (1973) II7, 126). This document provides the earliest date for him, 29 March A.D. 322, see 16-18 n., lengthening by over a year his known period of office. It is suggested in P. Vindob. Worp 8.3 n . (p. 74 ) that he was in office also in A.D. 32 I , but the argument is not conclusive.

3 The inventory numbers indicate that this document and 3124 were found close together. Both originate from officials of the Lycopolite nome, here called exactor, there strategus. The titles strategus and exactor are borne by a single official at this period, see J. Lallemand, L'Administration, 118-26. One might well expect to find here, therefore, the name of Septimius Craterus (3124 4). The space could accommodate it, especially if the line were set out a little into the left margin, i.e. $\left.C_{\epsilon \pi \tau}\right\}$
 be the obvious reading. The third letter from the end is undamaged and would naturally be taken to be iota, not rho. It has a narrow loop because the tip of the cross-bar of epsilon has been drawn sharply up and back and the iota then made perpendicularly down through the horizontal, but the result is exactly like other ligatured iotas. The rhos tend to have narrow loops and sometimes have short descenders, but it would be hard to read rho here. I remain in some perplexity, but I think we should continue to envisage the possibility that the same name was intended in both places. Perhaps this copyist mistook rho for iota, or the scribe of 3124 made the reverse mistake, though Kpatioc, of which Kpartioc would be a normal phonetic spelling, is a very uncommon name.

Nothing in the texts links them with Oxyrhynchus. It is a natural suspicion that the strategus/ exactor was an Oxyrhynchite who served as a strategus outside his own nome, see $7 E A 8$ (1922) 166-73, and who brought these letters back to Oxyrhynchus when he came home, but the evidence shows that the rule in force in earlier days that the strategus should serve in a nome not his own was abandoned after the reforms of Diocletian, see J. D. Thomas, $C E E_{35 \text { (r } 960 \text { ) } 266-7 .}$

The documents are probably duplicates, kept on file by the sender. One is audressed to the praeses of the Thebaid, resident probably at Hermopolis (P. Beatty Panop. pp. xix-xx) or at Antinoopolis (J. Lallemand, L'Administration, 45-7), both north of Lycopolis, but still south of Oxyrhynchus; the other is addressed to bakery managers in Ptolemais, south of Lycopolis.

4 d́vסpєíac. Cf. H. Zilliacus, Untersuchungen zu den abstrakten Anredeformen, 42.
$6 \pi \rho 0] \epsilon \in \delta \rho \omega$. On this title see A. K. Bowman, The Town Councils of Roman Egypt, 59-6o.
 2348 38-9, SB III 7033. 70 ?, V 8393. 1o. Mr. Parsons suggested to me that this strange expression was a translation of some Latin formula, and a search revealed that the glossaries at times equate $\dot{\epsilon} \pi \iota c \tau \dot{\eta} \mu \eta$ with disciplina (CGL ii 5 I. 2, 3 I1. 15; iii 25 . 26, 198.28). The phrasc adversus publicam disciplinam can be cited from Cod. Iust. 9. 30. $1=$ Cod. Theod. 9. 33. 1, a constitution of Gratian, Valentinian, and Theodosius against seditiosi, cf. A. Berger, Encyclopedic Dictionary of Roman Law, 694 s.v. seditiosi. A few other references to publica disciplina in the sense of 'public order' are given in TLL s.v. disciplina, col. I 326. See also Reallexikon f. Antike u. Christentum, ii, col. 1219.

Very much the samc sort of general prohibition is given in P. Théad. $\mathrm{I}_{3} \mathrm{i}_{11 \mathrm{I}-13}$, ii 1-11. This is a Latin judgement delivered in court by a praeses, followcd by a Greek translation, in which, incidentally, $\dot{v} \pi \epsilon v a \nu \tau i o v$ is deleted before $\pi \alpha \rho[\hat{a}]$ còv $\tau 0 \hat{v} \delta \iota \kappa a i o v ~ \lambda o ́ \gamma o v ~(~=~ c o n t r a ~ i u s t i t i a e ~ r a t i o n e m) . ~$.
$9^{-10}$ No perfectly satisfactory readings have emerged here. In 9$] \tau!\varphi[0]$ c seems suitable, $y$ being almost unavoidablc. It is possiblc to accept $\left.\delta \iota a^{\prime}\right] \tau!\varphi[0] c$, though the sense is weak and one might expect rather $\delta_{\imath a} \mu \eta \delta \epsilon v o ́ c$.

In 100 is virtually certain and there is a ligature joining it from the left at the top. I have thought of no suitable word to make Apollonia into the daughter or bride of Philadelphus.

11 For beneficiarii see P. Cair. Isid. 63 introd.; this one was apparently on the staff of the praeses Thebaidos.

16-18 For the date see XII 1430 I n . and XLIII 3122 introd. The reading at the beginning of 18 is somewhat doubtful, but this wording occurs in P. Cair. Inv. 10622, from Hermopolis, and $\mu$ é $\lambda \lambda o v$ cı occurs also in P. Ant. I 39. 1, ${ }^{1}$ where the editor suggested that possibly this use of the word was peculiar to the Antinoite and Hermopolite nomes. P. Panop. 16. 6 (ZPE 8 (1971) 210) and this occurrence from the Lycopolite, if rightly read, show that we must widen the area, but it may still be a usage confined to the Thebaid. P. Cair. Inv. 10622 is the only other document to have the expression $\delta \in u \tau \epsilon \rho a$ $\dot{\alpha} \mu \circ \iota \bar{\eta}$. [Add now also P. Panop. $26=Z P E 10$ (1973) $121-6$.]

These three lines might be written by the same man who wrote $1-12$, but the body of the document is in a large official cursive with generous curves and flourishes and the date is, as often, in a smaller more rapid cursive. Lines $13^{-15}$ are most probably the autograph of the exactor.

## 3124. Letter of a Strategus

$$
39 \text { 3B. } 78 / \mathrm{O}(1-2) \mathrm{a}
$$

$15 \times 15 \mathrm{~cm}$.
c. A.D. 322 ?

By this letter the strategus announces to persons in charge of bakeries in Ptolemais that a quantity of wheat on its way to them to be made into bread for the army has reached Lycopolis. Probably this is part of the routine administration of the annona militaris. At least, nothing is known of any extraordinary military activity in the Thebaid in this period. The assigned date is based on the relationship between this document and 3123 , see introd. and 3 n .

For the transport of bread for the troops cf. VIII 1115. For ordinary deliveries of grain to be baked into bread for the army see P. Flor. I 6o, P. Théad. 31. 26-40. For a special bread supply for troops accompanying Diocletian on a visit to the Thebaid compare P. Beatty Panop. I. 332-7, 374-7.

[^2]$\rightarrow A \hat{v} \rho] \eta \lambda i \neq \iota \subset \Phi[\lambda \alpha \beta] \iota \alpha \nu \hat{\varphi}, \delta \iota \alpha \subset \eta \mu о \tau \alpha \dot{\alpha} \tau \varphi, \kappa \alpha i$


 $\chi \alpha i \rho \epsilon \tau \nu$.
ả] $\nu \eta \nu \epsilon ́ \chi \theta \eta<\alpha \nu \kappa \alpha i ̀ \nu v ̂ \nu \delta \iota \dot{\alpha} \kappa \tau \eta \nu \omega ิ \nu$

 vос 'Avovßícиос д̀ ракодистой
เо $\quad \pi v \rho о \hat{\alpha} \alpha \rho \tau \alpha ́ \beta \alpha \iota ~ \tau \rho \iota \alpha к о ́ с \iota \alpha \iota ~ \delta \omega ́ \delta \epsilon к \alpha$
$\kappa \alpha i i^{\prime \prime} \nu$ ' $\epsilon i \delta \eta \bar{\eta} \tau \epsilon \dot{\epsilon} \pi \iota c \tau \epsilon \in \lambda \lambda \omega \dot{v} \mu \hat{i v}, \phi i \lambda-$
 Back $\rightarrow A \dot{v} \rho \eta \lambda i ́ o \iota c ~ \Phi \lambda \alpha \beta \iota \alpha \nu \hat{\varphi}$ каi $\frac{4}{}[\iota 0]$ vисо $\delta \omega ́ \rho \omega$.
I I $\ddot{\mu} \mu \iota \nu$
'To Aurelius Flavianus, most perfect, and Dionysodorus, most excellent, in charge of state bakeries in Ptolemais, Septimius Craterus, strategus of the Lycopolite nome, greetings. There were delivered just now on baggage animals, for the military baking that is taking place under your care, by agency of Lycarion, son of Anubion, conveyer, three hundred and twelve artabas of wheat, and for your information I write to you, dearest colleagues.'
(2nd hand) 'I pray for your health. (By agency of an assistant).'
Address. 'To Aurelius Flavianus and Aurelius Dionysodorus'.
1-2 This is the period when the titles perfectissimus and egregius began to be diffused more widely, cf. $R E$ xix 668 seqq. Possibly Flavianus and Dionysodorus were members of the curial class who had performed a satisfactory number of liturgies, cf. Cod. Theod. 12. 1.5. It is also interesting to note a pronouncement by Constantine which shows that the perfectissimate could be acquired abusively by bakers, Cod. Iust. 12. 32 'codicillis perfectissimatus fruantur, qui impetraverint, si abhorreant a condicione servili, vel fisco vel curiae obnoxii non sint, vel si pistores non fuerint' etc.

On the interest which the Roman government took in bakers see A. Berger, Encyclopedic Dictionary of Roman Law, 631-2 s.v. pistores.

 he was employed in conveying goods for the military annona, cf. the àvarourò áprov of VIII 1115.

The order of words tells against the possibility that the form in the text derives from the equally unattested and equally regularly formed àvaкó $\mu с \tau о c$ 'transported (upstream?)', which would have to agree with $\pi v \rho o \hat{v}$.

## 3125. Official Correspondence

A 6 AB. $6 / 4(a)$

$$
25 \times 26 \mathrm{~cm}
$$

A.D. 325

A new magister rei privatae with the unusual name of Flavius Graphicianus is addressed in this document by the logistes and strategus of the Oxyrhynchite nome. Damage and unfamiliar terminology ( $\rho \in \lambda a \tau \omega \rho i a c, 6$ n.) make interpretation difficult,
but it seems that in response to an edict of the magister the nome officials were sending to him some persons, perhaps minor officials who had completed their term of duty, who were bringing with them documents, the $\dot{\rho} \epsilon \lambda a \tau \omega \rho i a \iota$.

The form of the consular date is of unusual interest ( 9 n .).
The handwriting is a good-sized official cursive, except for the date, which is in a smaller, more rapid hand. Blank spaces on both sides of the sheet have also been used subsequently for scribbled accounts, mostly illegible. They seem to begin in the bottom left of the front, where one can read written upwards across the fibres $\lambda$ ó $\gamma$ o $[c]$ cirou

'O乡vрuүגíтov
$\chi[a] \dot{\varphi} \rho \in \varphi[$





 Back $\rightarrow$

5 йсак
'To Flavius Graphicianus, the most perfect magister privatae, Valerius Dioscurides, logistes, and Aurelius Hermeias, strategus of the Oxyrhynchite nome, greeting. Fulfilling the edict of your Highness, lord magister, we sent to your Excellency, (along with?) the contracts in our hands (A, son of B?), and Isaac, son of Dioscurus, (and C., son of D?), formerly . . ., bringing with them receipts for the (delivery?) that has taken place, that you might have opportunity of knowing.'
'In the consulship of Proculus and Paulinus, clarissimi, Pharmuthi ....'
(Back) 'To Flavius Graphicianus, the most perfect magister privatae.'
 another holder in XXXIII 2665 13, 2673 13.
 known date for him. Another logistes, Flavius Leucadius, is known for this year (I 52). Since the month here is Pharmuthi, we can now choose $M \in\left[\right.$ [coo ${ }^{\prime}$ r rather than $M \epsilon[\chi \epsilon i \rho$ in 52 20. In the earlier

${ }^{\prime}$ Ephéac. See I 60 I (I7 August A.D. 323), XII 14302,25 (3I July A.D. 324). This is his latest known date.

4 After кúpıє there were perhaps three names-but only two, if кai 'Icáк is the end of an aliasin the accusative case, objects of $\dot{d} v \in c \tau \in i(\lambda a \mu \epsilon \nu$ ( 7 ), each with patronymic, i.e. 'we sent up A, son of B,

 haps the end of a genitive defining the sphere of their official activity, as we often see $\bar{\epsilon} \pi \tau \mu \epsilon \lambda \eta \tau a i$ к $\rho \theta \hat{\eta} \kappa$, oivou etc.
$6 \dot{\rho} \epsilon \lambda a \tau \omega \rho \dot{a}$ ac. There are only two occurrences in the dictionaries, one in Greek and one in Latin:
 decem dies a susceptoribus pcrcipere．．．（et）．．．ostensis relatoriis nullam prorsus inquietudinem sustinere＇．ávaфopá would probably mean＇report＇；in the second passage relatoriae seem to be more specificially receipts which the shipmasters were required to bring back to their principals．

Another fourth－century document using the word three times in six far from complete lines has recently been published in Studia Papyrologica 9 （1970）37－8．

7 －сє $\omega c$ ．Comparing relatoriae traditarum specierum restore perhaps［ $\pi a \rho a \delta o ́] c \epsilon \omega c$ vel sim．
$\dot{\alpha} \nu \epsilon c \tau \epsilon i \lambda a \mu \epsilon \nu$ ．Perhaps an epistolary past，the letter being sent with the persons mentioned．At the
 lacuna in the middle of 8 seems too widc for two letters only，but a final sigma may have had a long cap or there may have been a gap for the break in the sense．The number of lettcrs at the ends of the lines is always uncertain．The numbers given in the transcript rest on cтрaт $\eta$［ $\gamma$ óc（ 2 ），but the ends may have been irregular，and perhaps even quite a bit longer．

8 éxoc．See R．C．Horn，Subjunctive and Optative，143－4．Supply a farewell formula．
9 Прọ́кגov каi Пạvגivov．The only papyrological parallels to this consular date that $I$ know are in an unpublished Oxyrhynchus record of proceedings before the logistes，at present being prepared for publication by Dr．R．A．Colcs，to whom I am indebted for the information．At two points it equates the names here with the regnal year 19 and 9 （Constantine 19 and Caesars Crispus and Constantine junior 9），A．D． $324 / 5$ ．The days are Phamenoth 7 and 21 （ 3 and $I_{7}$ March），so the consuls are those of A．D． 325 ．On the back，for the 17 th of the same month of Phamenoth， 13 March，it calls the consuls Пau入ívov каi＇Iovגcavou，which is the usual formula，see XIV 162623 （ 26 May），P．Lond．III 977. I7（21 June），P．Théad．35． 11 （28 June），I 52 I（July／August），SB V 8019． 19 （ 27 September ；includes nomina），P．Théad．7． 26 （2 October？），SB V 8020． 16 （no day；includes nomina）．

The Fasti Theonis Alexandrini have for A．D． 325 Прóклос ${ }^{\text {グ } \tau о \iota ~ П a u \lambda i ́ v o c ~ к а i ~ ' I o u \lambda \iota a v o ́ c ~(M o m m s e n, ~}$ Chronica Minora iii．380）．This is welcome confirmation that the name Proculus was attached to this year，but it adds to our confusion in another way by appearing to suggest that Proculus and Paulinus are the same man，whereas the papyri show that they are different．

The consulship Proculo et Paulino is also attached to a letter of Constantine addressed to a rationalis in Cod．Theod．2． 25.1 ＝Cod．Iust．3．38．11，with the date $i i i$（or vii）k．Mai．， 29 （or 25）April．This is usually regarded as a mistake for Optato et Paulino，A．D．334，see O．Seeck，Regesten，88，174．The name of the senior consul of A．D． 334 is actually given as Proculus Optatus in W．Liebenam，Fasti，but with no more evidence that I can discover，and the combination of cognomina strikes me as odd．

A satisfactory hypothetical explanation would run as follows．The year A．D． 325 began with a senior consul called Proculus and a junior consul called Paulinus，and in Oxyrhynchus this pair were considered the ordinarii for the year till at least the month of Pharmouthi（27 March－25 April ；line 9 here）．At some time not earlier than the date of Cod．Theod．2．25．I，perhaps 29 April，Proculus was dis－ graced and removed from office，whereupon Paulinus was promoted to be senior consul and a new person，Julianus，took over the place of junior consul．

This fits the evidence of the papyri dated by Paulinus and Julianus，except for the date on the back of the unpublished logistes proceedings giving their names for 13 March．This occurs in an amended and longer version of a section that has been struck out on the front of the roll．I conclude that it was actually recopied and altered at a datc when the new formula had replaced the old．The clerk therefore used the new formula，though he was not so conscientious as to go through the front of the roll and strike out the occurrences of the offending consul＇s name．

The reason why there are other items in the Codex Theodosianus and the Codex Iustinianus with the consuls given as Paulinus and Julianus for dates earlier than 29 April is that Theodosius II gave instructions that the latest imperial pronouncement on any particular subject should prevail if it contradicted an earlier one．Seeck explained，in Regesten， 18 seqq．，how this led to the interpolation and correction of dates to accord with the official fasti，and concluded，on p．21，＇Wir haben hierdurch den methodischen Grundsatz gewonnen，dass Datierungen，die den Fasten genau entsprechen，minder－ vertrauenswürdig sind als solche，die ihnen in der Form irgendwie abweichen．＇

The papyri show that the date in Cod．Theod．2．25． 1 is one which goes back to an original written in A．D． 325 before the dismissal of Proculus and which defeated the efforts of the compilers of the code to standardize the dates according to the fasti．

Unfortunately I have been unable to identify this Proculus or to find any reference to the disgracing of a consul at this date. It might be that Proculus was the candidate of Licinius, who was finally defeated by Constantine in September, A.D. 324, imprisoned, and put to death in A.D. 325 for treasonable correspondence with barbarians. However, if Licinius had a candidate for the consulship of A.D. 325, one might have expected it to be Martinianus, his colleague newly appointed in A.D. 324 .

The nomina of Paulinus and Julianus appear in SB V8org and 8ozo. Paulinus was an Anicius, and Julianus was probably a Caeonius, see $R E$ iii/2. 1859, no. 19; at least, it seems much more likely that the garbled form, published as $\kappa a i{ }^{\prime} I \omega \nu{ }^{\prime}$ 'ov, represents simply haplography of $\kappa a i^{\prime}$ than that it is a mistake for kai 'Iovגiov, as Chastagnol claims, identifying the consul with the prefect of Egypt active in A.D. 314 (Fastes, 85).

## 3126. Petition to a Logistes

3 IB. $77 / \mathrm{B}(6) \mathrm{a}$
$47 \times 17 \mathrm{~cm}$.
19 August A.D. 328
We find here the best evidence for the cognomen of the prefect governing Egypt in A.D. 328. It is given as $Z \in \nu^{\prime} \omega($ ii 4 ) and this agrees with the literary evidence, which consists of three mentions in the Festal Letters of Athanasius (Keph. 328, Suscr. 329, Keph. 329) all presenting the genitive as $Z_{\epsilon \nu i}{ }^{\prime} v$. F. Cantarelli emended this otherwise unknown name to Zeno (La serie dei prefetti ii 23) and the suggestion has been more or less tentatively accepted in the lists of prefects (C. Vandersleyen, La Chronologie des préfets, 14, I3I n. I, J. Lallemand, L'Administration, 241, F. Hübner, Der Praefectus Aegypti, 17, 109). O. Seeck kept Zenius (RE s.v. Septimius (67), and Regesten for A.D. 328, 329), which this documentary evidence makes certain, and the entry in PLRE i $99^{\circ}$ is also correct.

The petitioner bought a fourth share in a house from a man who held the whole house in common with two women. The women detained the share for some reason unexplained, whereupon the buyer petitioned the prefect, who wrote to the logistes of the nome instructing him to settle the claim and see that a just division was made. The document is a petition to the logistes setting out these facts, enclosing copies of the prefect's instructions to the logistes and of the petition to the prefect that evoked them. The first column, containing the first item only, is complete except for the loss of the address to the logistes, perhaps only one line; the second, containing the second and third items, is complete at the foot and probably also at the top, but the ends of the lines are lost.

The grammar is in places so bad that it could not be corrected without a complete new draft, e.g. i io, ii I I? In other places in col. ii where the text is incomplete it may well be that the grammar is also defective. The spelling too is often incorrect.

On the back are some calculations without any words to show what the figures refer to.

 $\pi о$ о́入］！！．


 $\tau \alpha u ́ \tau \eta \subset \dot{v} \pi о с \tau \epsilon \lambda \lambda \omega \dot{\prime} \nu \tau \omega \nu \pi \alpha \dot{\nu} \tau \omega \nu$ ，$\dot{\alpha} \lambda \lambda \dot{\alpha} \dot{\alpha} \pi \grave{o} \tau \bar{\omega} \nu \tau \hat{\eta} \subset$










 $\mu \in \theta^{\prime}$＇̂̀ $\alpha \nu \tau \epsilon \gamma \rho \alpha ́ \phi \eta \nu, \tau \dot{\alpha} \beta \iota \beta \lambda i ́ \alpha$＇̇ $\pi \iota \delta o \hat{v} v a \iota \dot{\alpha} \xi \iota \omega \nu$

 ク̈кルv ката̀ $\tau \dot{\alpha} \pi \epsilon \rho i$ тov́тоv $\pi \rho о с \tau \epsilon \tau \alpha \gamma \mu \in ́ v a$.
 Мєсорѝ $\overline{\kappa 5}$ ．


$2 \lambda a \mu S(t e r)$
10 1．aïтıvєє，є́ $\pi \iota c \tau a \lambda \epsilon \hat{\imath} \subset a \iota$









```
        \(\mu \eta \delta\).[.......]........
```



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        \(\alpha{ }^{2} \nu \in \nu \in \gamma \chi \theta \in \in \tau \omega \varphi[\)
```









```
        \(\phi \omega \tau \eta \Leftrightarrow!c[\)
```


$\boldsymbol{\gamma}$ açoọ[

..............



тov. [

21. оікотє́ס́о


9 1. коเข $\omega \nu \hat{\omega} \nu$, тó
v́тостéd $\lambda \frac{1}{}$
ıo 1. $\mu \in \tau \rho$ เót $\eta \tau<c$ катафроvov̂vтас
II l. $\chi \in \hat{i} \rho a c, \hat{\epsilon}^{\prime} \mu \epsilon ́$ I2 l. конш $\omega$ ои́c
'. . . from Aurelius Castor, son of Parammon, from the Ammoniac Oasis, at present in the glorious and most glorious city of the Oxyrhynchites. I bought from Thonius, son of Paantas, from the same city of the Oxyrhynchites, the fourth share formerly belonging to him in the same city in the Hermaeum quarter of a house and all its appurtenances, but Tahorion and Copria, (two) of the joint owners of the house, were detaining this share; not enduring (this) I applied to the authority of the prefect asking that the division of the property should take place. After they had been informed of (his) order and together contrived(?) hearings before your clemency against me, this share was confirmed as mine upon the record made of the proceedings in conformity with the right conferred by the sale to me; and since it is necessary in accordance with the edicts of the higher authority also to make the division of the property, so that each may have his own and enjoy it, I make haste for this reason now also, subjoining the text of my application with the reply I received, to submit this petition asking that communication be made to the monthly presidents of the builders so that they may be informed and
that they may be compelled to come to the division of the same house in accordance with the edicts concerning this matter．＇
＇In the consulship of Flavius Januarinus and Vettius Justus，clarissimi viri，Mesore 26．＇
（2nd hand）＇I，Aurelius Castor，submitted（the petition）．I，Aurelius ．．．es，son of Didymus，wrote on his behalf since he does not know lettcrs．＇
＇Septimius Zenius to the logistes of the Oxyrhynchite nome，greeting．．．．to my Honour ．．．and take care，unless concerning the common ownership of the property．．．，to make the division of it in accordance with the just claim．Farewcll．．．．and（a copy？）of the application（is subjoined？）．＇
＇To Septimius Zenius，the most perfect prefect of Egypt，from Aurelius Castor son of Parammon， from the Ammoniac Oasis，at present in the glorious and most glorious city of the Oxyrhynchites．I bought，my lord，from Thonius son of Paantas，mother Copria，from the same city of the Oxyrhynchites， the fourth share belonging to him in the same city in the Hermaeum district of a whole house and all its appurtenances immediately（？）．．．agreed ．．．Thonius in accordance with the agreement of sale which he made for me ．．．despising my humble position，for this rcason I flee for refuge at your feet ．．． requesting that you pity my lowliness，since I have in my possession the（deed of sale？）that was made in my favour ．．．and give judgement that the common owncrs of the house，Copria and Tahorion， be compelled．．．（so that）I also may be able to recover my property and be grateful likewise because of your．．．＇
i I $A^{A} \mu \mu[\omega \nu \iota a \kappa \hat{\eta} c . ~ S c . ~ ' O a ́ c \epsilon \omega c$ ；cf．e．g．P．Fay．23（a）．It was written in full in ii 5 but there is no room to supply it here unless there was some abbreviation．
io The grammar has gone seriously wrong，cf．introd．

 $\delta \iota \kappa a c \tau \eta \dot{p} \iota ⿱ 亠 䒑$. G．W．H．Lampe，PGL s．v．（2b）takes it to refer to convening a court．The plural $\delta \iota \kappa a c \tau \eta{ }^{\prime} \rho \iota a$ here and in P．Panop．29． 10 （ZPE ıо（1973）135）seems rather to mean＇hearings＇or＇charges＇，see
 The verb appears to imply that the charges are false；it is perhaps roughly equivalent to the English ＇contrive＇．
 ＇suum cuique tribuere＇，on which see P．Petaus 24．ion．
 subsequently－it is doubtful whether by the same scribe or another－in a space originally left blank． They strongly support the restoration of PSI V 456.4 as $\mu \eta \nu \imath] a \rho \chi \omega ิ \nu$ оiко $\delta o ́ \mu \omega \nu$ ．For $\mu \eta \nu \iota a ́ \rho \chi a \iota$ cf．San Nicolò，Vereinswesen ii 56，64．$\mu \eta \nu \iota a ́ \rho \chi \eta$ c appears also in O．Bodl．II 1986 from Upper Egypt and is not therefore known only in Oxyrhynchus，as I supposed（XXXI 2579 i I $n$ ．，with the remark of Miss Préaux in her review of P．Oxy．XXXI in $C E E^{\prime} 4^{2}$（1967）215－23）．There is perhaps an implication here that actual structural alteration was to be made to the house，possibly to enable it to be owned by communio pro diviso instead of pro indiviso．
ii $3 \kappa$ ．［．．］．$\delta^{\prime \prime}$ ．Perhaps ко $[\lambda] \lambda(\eta \dot{\eta} \mu \tau \sigma c) \delta^{\prime \prime}$（or ко $\left[\lambda\left(\lambda \eta \eta_{\mu} \tau \sigma о\right)\right.$ e．g．$\left.\left.] \lambda \delta, \rho\right] \lambda \delta\right)$ ，but it is not clear what record would be referred to．Neither trace nor space suits $\kappa \rho[\lambda() n \tau o] \mu() \delta^{\prime \prime}$ ．
${ }_{a}^{d} \nu \in \nu \epsilon \gamma \chi \neq \epsilon \in \tau \tau \omega$ ．Traces and space seem to indicate $-\gamma \chi$－for $-\chi$－，though Mayser，i 195－6，says that nasalization in the aor．pass．of $\phi \epsilon \rho \omega$ is in the Ptolemaic period almost completely limited to the 3rd century b．c．Supply［ $\tau \grave{o}$ ícov viтотध́тактal，vel sim．

7 Perhaps тарах $\hat{\eta}[\mu a \tau \hat{\eta} c]$ c $\nu \mu \phi \omega \nu \eta \theta\langle\epsilon\rangle\langle\varsigma\lceil\eta \subset \tau \iota \mu \hat{\eta} \subset$ vel sim．
8 This line is a puzzle ；$\dot{\alpha} \pi \circ \delta \omega \mu \dot{\epsilon} \nu \omega$ for $-\delta o \mu \hat{\epsilon} \nu \varphi$ seems likely．In that case possibly $\mu \eta$ is a phonetically equivalent spelling of $\mu \circ \iota$ ，but the result $\tau \hat{\varphi} \mu \circ \iota \dot{\alpha} \pi о \delta o \mu \epsilon \cdot \nu \omega$ is odd．Perhaps read $\tau \hat{\omega}\langle\dot{\epsilon}\rangle \mu \circ i \dot{\alpha}$ ．；or perhaps $\tau \omega \mu \eta$ can be otherwise articulated．

II $\mathfrak{a} \xi \iota \omega \nu \dot{\epsilon} \lambda \epsilon \bar{\eta} c a \nu \tau a$ ．．．$\dot{\epsilon} \pi \iota \kappa \rho i \nu \eta c$ ．It looks as if there is an ungrammatical mixture of constructions here，cf．introd．

Mr ．Parsons pointed out that the lost noun is probably $\pi \rho \bar{a} c \iota \nu$ or something similar，cf．P．Chic．


## 3127. Undertaking on Oath

The writer agrees to escort two debtors to Alexandria and to turn them over to the office of the rationalis, to whose department the debts may therefore have been owing. The nomen of the rationalis, Flavius Nemesianus, is new, and this is the first date known from his term of office, hitherto set simply 'before A.D. 340 '. On his career see PLRE i 621 . He is omitted from the list in J. Lallemand, L'Administration, 257-60.

The undertaking is dated by the same consuls and addressed to the same officials as XII 1426 and allows some corrections of it to be made; the most important of these uncovers the name of the strategus for this year.

The back is blank.
 $M[\epsilon \kappa \iota \lambda i]$ ov 'İapıavov $\tau o \hat{v} \lambda a \mu \pi \rho o \tau \alpha ́[\tau o v$ (month, day)


5





 $\tau \dot{\tau} \tau[0]$ е каӨо入ıкой Фגaovíov $N \epsilon \mu \epsilon c \iota a \nu о \hat{v}$ $\kappa[\alpha i] \tau$ व̀ $\tau \hat{\eta} \subset \pi \alpha \rho \alpha с \tau \alpha ́ c \epsilon \omega \subset \gamma \rho \alpha ́ \mu \mu a \tau \alpha$ єं $\pi \epsilon \nu \epsilon[\gamma-$


15
 $\pi \alpha \rho o ́ v \tau] a$ каі єủठокои̂ข $[\tau a$
 Io l. $\tau \alpha \dot{\alpha} \xi \epsilon \iota$ II $\phi \lambda$ aoviou $14 \epsilon \nu \epsilon \gamma^{\prime} \kappa \epsilon \nu[$ I5 aup'
'In the consulship of Papius Pacatianus, the most glorious prefect, and Mecilius Hilarianus, the most glorious, (month, day). To Flavius Hermeias, logistes, and to Aurelius Achillion, defensor, and Aurelius Ptolemaeus, strategus of the Oxyrhynchite nome, from Aurelius Sarapiacus, son of Thonius, from the city of the Oxyrhynchites, escort (?). I acknowledge, swearing the august imperial oath of our masters the Emperor and Caesars, that I have taken charge of the two debtors whose names are written below, whom I shall convey down to the most glorious Alexandria and deliver to the office of the most perfect rationalis, Flavius Nemesianus, and that I shall produce the certificate of delivery, or may I be
liable to the penalties of the imperial oath．I have provided as my own guarantor of delivery（？）（2nd hand）Aurelius Gunthus，son of Thonius，（ist hand）from ．．．，who is present and consenting ．．．＇

I Maxiou．In XII 1426 the editors suggested Oúd̦iov or Oúypiou．H．－G．Pflaum proposed the identification with the Papius Pacatianus known from inscriptions（Bull．d＇arch．algérienne，no．I（1962－5），
 exclude OU？ able identification．In 3128，however，the nomen is clearly written and it can hardly be doubted that both XII 1426 and 3127 have the same name．

Restore Пamiov ППакатьavov̂ also in P．Vind．Bos．8．25，where thc editor＇s tentative supplement $\tau o v ̂ ~ \lambda a \mu \pi \rho o \tau a ́ \tau o v ~ \epsilon ̇ \pi a ́ \rho \chi o v ~ \tau o v ̂ ~[i \epsilon \rho o \hat{v} \pi \rho a \imath \tau \omega \rho i o v ~ s e e m s ~ j u s t i f i c d ~ b y ~ P f l a u m ' s ~ e v i d e n c e . ~[S c e ~ n o w ~ a l s o ~ P . ~$ Panop．22．5－6 n．（ZPE 10 （1973）111－12），cf．ibid．29． 20 （p．135），30． 2 （p．143）．］
 of the printed Mcк $\lambda_{i}(\mathbf{o v})$ ．［Add now P．Panop．22．6，29．20，30．2．］In Latin Mecilius occurs frequently in this man＇s name（CIL viii i1 79，12524，Cod．Theod．6．4．3；6．4．4；9．1．3），otherwise only once，Livy 2．58．1；Maecilius is relatively common，but occurs only once，apparently，in this man＇s name（CIL vi $1796=32110$ ，Maecilio Hi［）．

For his career see A．Chastagnol，Fastes， 103 no．41，and Latomus 28 （1969） 625.
3 є́к $\delta i \kappa \omega$ ．Cf．XII 1426 4．In PSI VII 767 Achillion appears to be acting as the deputy of the

 had already been suggested that $\chi_{\%} \rho(\mu \mu a \tau \epsilon \hat{\imath})$ required correction，see BL iii p． 137.
$6 \ldots . \ldots .{ }^{\circ}$ ov．Probably a description of the rank or occupation of Sarapiacus．кат］aтоитои might suit，but before $\mu \pi$ ，which seem satisfactory enough，the traces are completely illegible．The meaning＇escort＇is appropriate，but the other occurrences of the word relate to the transport of requisi－



9 калєข＇́ $\gamma \kappa \omega$ ．Future，see TAPA 94 （1963） 343 with n． 53.

 i $2, \mathrm{p} .{ }_{1} 36$ ．
${ }^{1} 5$ The name has been added later in a space left blank for it．

## 3128．Consular Date

A B．${ }^{2}$ 2／I（a）
$5.5 \times 3.8 \mathrm{~cm}$ ．
29 June A．D． $33^{2}$
This scrap，with remains of only the top two lines of a document in a clear cursive， contains the name of Papius Pacatianus，the person discussed in the last item（3127 i n．） as the probable consul of A．D．332．Even though the name of the second consul is lost here it can hardly be doubted that Pflaum＇s identification is supported by these two papyri and by XII 1426.
piov？P．Vind．Bos．8．25）каі Mєкı入íov＇Iスарıа⿱ой
$\tau o \hat{v} \lambda \alpha \mu](\pi \rho \circ \tau \alpha ́ \tau o v) \mu \eta \varphi[i] \quad$＇$E \pi[\epsilon \epsilon] \phi \epsilon_{[ }^{-1}$
＇In the consulship of Papius Pacatianus，the most glorious，prefect（of the sacred praetorium ？）， and Mecilius Hilarianus，the most glorious；in the month of Epeiph，on the fifth．＇
3129. Letter of a Prefect

A $3^{\text {AB. }}$.6/12(a)
$13.5 \times 25 \mathrm{~cm}$.
September A.D. 335
The interest of this letter is that it is an original issued from the prefect's chancery. The ' $\epsilon \rho \rho \omega c o$ added in smaller cursive after the 'Chancery' style of the body of the letter is perhaps an autograph of the prefect Flavius Philagrius. The date falls in the known period of his first term of office and does not help to fix the length of it, which is doubtful, see C. Vandersleyen, Chronologie des préfets, 15, 127-8.

He instructs the strategus to make an investigation into the facts stated in a petition that had been sent to him and to protect the petitioner from loss if he found them correct. A copy of the petition once accompanied the letter. A comparable letter and enclosures are to be found in XII 1470, but that is a copy, not the original.

The strategus, whose name appears in the address on the back, is new.

'Flavius Philagrius to the strategus of the Oxyrhynchite nome, greetings. Eudaemon approached (me) claiming that he has debtors acknowledged as such, as you will learn from the copy of the petition he submitted. Take care, if you find he is telling the truth, to protect him from loss.'
(2nd hand) 'Farewell.'
(4th hand) 'In the consulship of Julius Constantius, vir clarissimus, brother of our lord (Constantine Augustus, and Rufius Albinus, vir clarissimus).'

Margin. (3rd hand) 'Given the $n$th day before the Kalends of October, in Alexandria (?).'
(Back) 'To Synesius, strategus of the Oxyrhynchite nome.'
 be part of an $a$ if cтparך $\varphi \hat{\varphi}$ was written in full, or it may be a sign of abbreviation.

3 On the technical sense of $\pi \rho \circ с \epsilon \in \rho \chi \epsilon \subset \theta a \iota$, 'to come into court', cf. XXXI 26019 n.

3-4 $\epsilon^{\prime} \phi \eta \varsigma[\epsilon \nu]{ }^{4}{ }^{\epsilon} \chi \chi \epsilon \nu$, 'he claimed that he has debtors acknowledged as such.' This seems the best supplement, but it is not entirely certain. The weak aorist appears from the 3 rd cent. b.c., see Mayser ${ }^{2}$, 1 ii 200, till at least the 6th cent. A.D., e.g. P. Cair. Masp. I 87. 11. A. S. F. Gow, on Machon 437, points out that it also occurs in literature more often than appears from LSJ. (For Plato, Pol. 217e in Gow's notc, read 297 e.)

One alternative might be ${ }_{\epsilon} \phi \eta \zeta \varsigma[v \nu]^{4} \epsilon \in \epsilon \epsilon \nu$, 'he claimed that he is holding under arrest', etc. On imprisonment for debt at this date sec R. Taubenschlag, Law ${ }^{2}$, 536 .
E. G. Turner suggests that one might restore $\bar{\epsilon} \phi \eta \lessdot \subset[\epsilon$, with cavt $] \bar{\varphi}$ in 8. The wording of $7-8$-'if you find he is telling the truth'-counts against this, by suggcsting that the strategus would have to investigate the claim of Eudaemon. If the debtors were in debt to the stratcgus himself, this could hardly have been neccssary.

7-8 єi . . . єv̈pouc. Cf. R. C. Horn, Subjunctive and Optative, 161-2.
10 There is a depth of $c .2 \mathrm{~cm}$. of blank papyrus below this line, but evidently the foot is lost. The consular date, that of A.D. 335, should be completed, subject to abbreviation, 'Constantini Augusti et Rufio Albino viro clarissimo consulibus'.

11-12 Cuvecicu. It was argued by Grenfell and Hunt that the local official concerned in XII 1470 was the strategus of A.D. 336 , who might possibly have been the same as this man. The initial space in 14703 was estimated by them as enough for about 18 letters, but about 14 letters (Фגaoví $\boldsymbol{\rho}$ ?) Cuvecí $\varphi$ may have been enough. They also suggested, doubtfully, that the name of the strategus might have appeared in 16, ] $N \in i \neq$ ḍov. An examination of the original, now Bodl. Gr. Class. c 82 (P), showed that
 see 147016 n . Possibly the difficulty there is caused by another of the spelling mistakes common in the document; ]yout ov or ]yot ouv secmed the most likely reading of the remains.

The traces of the dotted letters are extremely slight, but will suit the expected formula.
Margin. For the position and content of this notation cf. P. Dura $56 \mathrm{~B}, \mathrm{C}$. In the second line the number of digits in the figure is uncertain.

There is only one formal sign of abbreviation, the bar running upwards from left to right to cut the foot of $l$ in the last line. The cross-bar of the $t$ in dat is prolonged, and so is the tail of $r$ in Octobr. In Kal there is no indication at all of abbreviation.

In the last line $A] l()$ for $A l($ exandria) seems most likely, but possibly the prefect was somewhere else in Egypt, perhaps at a place with a name ending in -polis, abbreviated to -pol(i), or even at Herac]l(eopolis).

The writing is apparently not in the same hand as the consular date. The shapes of $t$, in particular, seem distinct.

## DOGUMENTS OF THE ROMAN AND BYZANTINE PERIODS

## 3130. Order to Arrest

$354^{\text {B. } 64 / L(1-2) ~ a ~}$
$11 \times 5.6 \mathrm{~cm}$.
Second/third century
For this type of document see P. Mich. X 589 -9I introd., adding to the list there XLII 3035 and PIFAO Inv. 323 ( $Z$ PE 6 (1970) ir). The present example is one of the minority that are written along the fibres, see P. Mich. X, pp. 50-I, and is also unusual in bearing a date by month and day, ibid. p. 49 n. I3.

The persons to be arrested come from a village which is not the one mentioned in the title of the archephodus but is also in the Middle toparchy. Probably the authority
of the archephodus extended to smaller places within reasonable distance of his headquarters, but his territory was restricted, see ibid. p. 5 I .

The writing appears to be of the late second or early third century. An earlier date is unlikely because of the address to the archephodus, whose earliest dated appearance in the Oxyrhynchite nome is from A.D. 190, see XXXI, pp. 123-4.

$$
\begin{aligned}
& \rightarrow \quad \dot{\alpha} \rho \chi \epsilon \phi o ́ \delta \omega \iota ~ T a \alpha \mu \pi \epsilon \tau \epsilon i . \pi \epsilon ́ \mu \psi \% \nu
\end{aligned}
$$

$$
\begin{aligned}
& \text { є́vтvðóvтoc } \Phi_{l} \lambda \epsilon \text { ívov. } M \epsilon \chi \epsilon i \rho \bar{\imath} \times \times \times
\end{aligned}
$$

5 Back $\downarrow$ (m. 2) .... [
'To the archephodus of Taampetei. Send Hatres son of Haresouris, and Horus son of Belles, and Psenamounis son of Pausiris, from Sepho, at the petition of Philinus. Mecheir 18.'

4 Mє ${ }^{\epsilon \epsilon i \rho} \bar{i} \eta \times \times .12$ th of February, $13^{\text {th }}$ in a Roman leap year. The St. Andrew's crosses are perhaps a device to prevent illegal additions, cf. P. Mich. 589 3n., XXXI 2576 4-5 n.
$5 \ldots$....The only other endorsement in the parallel documents is on P. Fay. 37, where the village name is repeated on the back in the accusative by way of address; this is certainly not the case here. A possible reading might be $\varsigma \varsigma \varsigma \eta(\mu \epsilon i \omega \mu a \iota)$, the last letter raised to indicate abbreviation, cf. I 64, 65, XII 1506, 1507, XXXI 2577, but all of these are third- to fourth-century, have a prescript indicating the source of the order, and have the docket at the end of the order, not on the back.

## 3131. Official Letter

$354 \mathrm{~B} .64 / \mathrm{A}(2-5) \mathrm{a}$
$15 \times 13 \mathrm{~cm}$.
c. A.D. $218-225$

This letter is addressed to a deputy archidicastes ( $\left.\dot{\alpha} \nu \tau \alpha \rho \chi \iota \delta \iota \kappa \alpha c \tau \eta \eta^{c}\right)$ by a strategus, who reports that one of his assistants has made delivery of two documents drawn up in the office of the archidicastes. By comparison with other documents, e.g. XXIV 2349, P. Fam. Tebt. 29, we can reasonably conclude that the documents were in effect notices warning the recipients that a claim had been made against them and a prima facie case made out in the department of the archidicastes, so that the strategus was authorized to grant and execute the claim unless a defence was entered within a specified period. There are two plaintiffs, a father and son, but the papyrus breaks off before we learn anything of the defendant or defendants or of the circumstances of the case. This is apparently the first text of its kind and it is not clear whether the report was a routine step in the proceedings or not.

On the back there are various traces of ink, mostly, if not all, offsets. At one point writing across the fibres may be an endorsement. It could be read, very doubtfully, as ]. $\mu$ очч؟, i.e. $\chi \rho \eta \mu \alpha \tau \iota]<\mu$ ov́c perhaps. But it is difficult to explain the accusative, and such a long supplement would imply that there was once a second column to the right of the text as it stands.

 $\tau \epsilon \mu \iota \omega \tau \alpha ́ \tau \omega$ хаípєь. хрпиатьсниิv
 évòc $\mu \epsilon \in \nu$ òvó $\mu \alpha \tau о с ~ A v ̉ \rho(\eta \lambda i ́ o v) ~ \Theta e ́ \omega v o c ~ \tau o u ̂ ~$ каì A A $\mu \omega v i o v ~ \gamma \epsilon \nu о \mu \epsilon ́ v o v ~ \epsilon \grave{v} \theta \eta \nu \iota a ́ \rho-~$
 $\pi \rho о \tau \alpha ́ \tau \eta \subset \pi o ́ \lambda \epsilon \omega c \tau \hat{\omega} \nu$ ' $A \lambda \epsilon \xi \alpha \nu \delta \rho \epsilon \in \omega \nu$,






15


I $\operatorname{c\tau \rho } S \quad 5,9 a v \rho^{\prime}$
'Aurelius Harpocration, strategus of the Oxyrhynchite nome, to Aurelius Gemellus, vice-archidicastes, the most honoured, greetings. Since there have been received two official documents which have had attention (?), one in the name of Aurelius Theon alias Ammonius, former eutheniarch and agoranomus, councillor of the most glorious city of the Alexandrians, the other (in the name of) Aurelius Theon alias Zoilus, ex-gymnasiarch of the city of the Oxyrhynchites, his son, Aurelius Serenus, (my) assistant, has been dispatched and has reported that he has delivered a copy of each . . .'

I The strategus is attested in office between September/October A.D. 218 (XXXIII 2672) and 6 April A.D. 225 (XVII 2125, see XXXVIII, p. xiv). Other documents in which he appears are X 1283, XII 1460, and XXII 2348.
$2 \dot{\alpha} \nu \tau a \rho \chi \iota \delta \iota \kappa \alpha c \tau \hat{\eta}$. The word occurs elsewhere only in PSI X in 105.5 , XII I255.3. It is not clear

 (Les Carrières, 58 I ), based chiefly on the equivalence of $\dot{\alpha} v \tau \epsilon \pi i \tau \rho o \pi o c$ and subprocurator (cf. e.g. CIL iii 14180-a bilingual text-with $Z P E 7$ (1971) 66-7).

4 árò $\delta \iota a \lambda o \gamma \eta$ c. The process is only very imperfectly understood, see P. Fam. Tebt. 28. 39 n. It appears that in the department of the archidicastes there were minor judges or officials to whose consideration certain petitions were initially submitted in order to establish a prima facie case, see I 34

 (ex- $\delta_{\imath a \lambda} \hat{\epsilon}^{\prime} \gamma \quad \nu \tau \epsilon \subset$ ?).

9-1 I On Aurelius Theon alias Zoilus see 31132 n.

 construction. Unless abbreviated $\epsilon \pi \iota \iota[\tau] \dot{\alpha}[\lambda \mu a \tau o c$ would be too long; '̇ $\pi \iota c[\tau 0] \lambda$ [iov might be possible, in which case the translation should run, 'Aurelius Serenus, (my) assistant, has reported that he has delivered a copy of each communication . . '

## 3132．Oath on Undertaking Service

31 4B．io／C（r－3）c
$6 \times 15 \mathrm{~cm}$.
2 November A．D． 237
This is an example of the customary oath taken by prospective liturgists，for which see P．Leit． 12 introd．，XXXVI 2764 introd．

| $\rightarrow$ | ［．．．．．．．．．．．．．．．．．ç］p $(\alpha \tau \eta \gamma \hat{\omega})^{\prime} O \xi{ }^{\prime}(v \rho v \gamma \chi i \tau o v)$ |
| :---: | :---: |
|  | ［．．．．．．．．．．．．．．．．．．．．．］Kגavoiov |
|  |  |
|  |  |
| 5 | $\pi \rho(\alpha \kappa \tau о р \epsilon і \dot{\alpha} \nu) \dot{\alpha} \rho \gamma v \rho \iota \kappa(\hat{\omega} \nu) \mu \eta \tau \rho о \pi о \lambda(\iota \tau \iota \kappa \hat{\omega} \nu) \lambda \eta \mu \mu \dot{\alpha} \tau[\omega \nu$ |
|  |  |
|  |  |
|  | ＇Iov入íwv Oừp $\omega$ v Masupeivov |
|  |  |
| ${ }^{1}$ |  |
|  |  |
|  |  |
|  |  |
|  |  |
| 15 |  |
|  |  |
|  | $\stackrel{\text {＇̇v }}{ } \mu \eta \delta \delta \epsilon \nu i \mu \epsilon \mu \phi \theta \hat{\eta} \nu \alpha$ |
|  |  |
|  |  |
| 20 |  |
|  |  |
|  | таро́vта каі єủdокойvта． |
|  | （є́тоис）$\delta$ À̀ токра́торос Kaícapoc |
|  | Гaîov＇Iov入íou Oùņov Masıuєivov |
| 25 |  |
|  |  |
|  | M［є］үíctov Capuatıкой Mєरictov |
|  | кai 「atov＇Iou入iov Oúņpov Masínov |
|  | Гєриалıкой Мєүістои $\triangle$ акькой |


 то̂̂ iєршта́тои Kaícapoc $C_{\epsilon} \beta a с \tau о \hat{v}$ viov̂ тồ $\left.C_{\epsilon} \beta a[c \tau o v\rangle\right] A \theta \grave{v} \rho \bar{\rho}$.
Back $\rightarrow \quad[\ldots N] \epsilon \subset \mu i \mu \epsilon \omega с$ Aú入 $\eta_{\tau}^{\tau} \eta \subset$
'To . . ., strategus of the Oxyrhynchite nome, from . . ., son of Claudius, mother Thaesis, from the city of the Oxyrhynchi. Having been nominated among others to the office of collector of money taxes for the receipts from metropolitans in the Upper toparchy, district of Nesmimis, for the present fourth year, I swear by the genius of C. Julius Verus Maximinus and C. Julius Verus Maximus, Germanici Maximi, Dacici Maximi, Sarmatici Maximi, Caesars, the lords, that I shall immediately undertake the aforesaid service and fulfil it for the appointed ensuing period of one year in person so that there shall not be any complaint against me, or else may I be liable to the penalties of the oath. I presented as my own guarantor Aurelius Dioscorus, son of Ammonius, mother Thaisous, from the same city, who is present and consents. Year 4 of Imperator Caesar C. Julius Verus Maximinus Pius Felix Augustus Germanicus Maximus Dacicus Maximus Sarmaticus Maximus and C. Julius Verus Maximus Germanicus Maximus Dacicus Maximus Sarmaticus Maximus, the most sacred Caesar, Augustus, son of the Augustus, Hathyr 6.'
(Back) '. . . (of) Nesmimis. Auletes (?).'
I No strategus is yet attested for A.D. 237/8. Very possibly he was either Aurelius Leonides, last attested in A.D. 236/7 (XII 1405, PSI X II2I-no month or day in either), or Flavius Harpocration, first attested in September/October A.D. 238 (XII 1433), but another incumbent may have served a short term between these two.
$4{ }^{a} \mu a \alpha a ̈ d \lambda[o u c$. Cf. IX 11964.
33 Space for about three letters is available before $N] є \subset \mu i \mu \epsilon \omega c$. It may have been blank or there may have been something short, such as $\pi \rho a ́(\kappa \tau \omega \rho ?)$. av $\eta \tau \tau \eta$ seems more likely to be a name than the common noun. If so, it should probably be restored in 2 as the name of the prospective liturgist.

## 3133. Report of Village Scribe

$354^{\text {B. } 7 \mathrm{I}} / \mathrm{A}(\mathrm{I}-2) \mathrm{a}$
$6 \times 21 \mathrm{~cm}$.
25 January A.D. 239
A village scribe declares to the strategus that for the outgoing month there is nothing to report concerning the departments of the dioecetes and the idiologus, nor for those of the other procurators, cf. XLII 302620 n . It is the first example of its type from Oxyrhynchus, but compare P. Lond. III 1219 (p. 123 = W. Chrest. 172) from the Arsinoite nome, a nil return for the idios logos only, covering three months, W. Chrest. 72 and SPP xx 33 from the Hermopolite nome, nil returns for $\tau \hat{\eta} \tau o \hat{v} i \delta$ co $\lambda$ ó $\gamma$ ov каi $\dot{\alpha} \rho \chi \iota \epsilon \rho \epsilon \in \omega c \in \epsilon \in \tau \iota \tau \rho \circ(\pi \hat{\eta})$ only, addressed to the royal scribe.
P. R. Swarney (Idios Logos, 133-4) discusses W. Chrest. 72, a document of A.D. 234, but does not explain how it relates to his statement in the Preface (p.v) that the idios logos 'disappeared during the reign of Septimius Severus or shortly thereafter, perhaps continuing as a title'. We now know the name of an idiologus who functioned in A.D. 237, see 3103 introd. For another protest against this statement of Swarney's see $\mathcal{F E A} 58$ (1972) 330. In fact, the present text appears to be the latest surviving mention of the idios logos, which may possibly, therefore, have disappeared a few years later, during the financial and other reforms of Philip the Arabian, A.D. 244-9, for which see $7 R S 57$ (1967) $134-4$ г.

'To Flavius Harpocration, strategus of the Oxyrhynchite nome, from Aurelius Aquila, village scribe of . . . and other villages of the . . . toparchy. I declare that I have nothing to report relating . . . to the departments of the dioecetes or the idiologus and/or to those of the other procurators for the present month of Tybi of the current second year of M. Antonius Gordianus Caesar, the lord. Year two of Imperator Caesar M. Antonius Gordianus Pius Felix Augustus, Tybi 30.'
(2nd hand) 'I, Aurelius Aquila, village scribe, submitted (the report), through me, Ni. ..'
I The strategus is known from XII 1433 of September/October A.d. 238, see H. Henne, Liste des stratèges, 32, P. Mertens, 'Un demi-siècle de stratégie oxyrhynchite', CE' 31 (1956) 353, 355 -

3 Akúdou. For this form of the genitive cf. PSI VIII 1149. 13.
4-5 On the right edge of the lacuna in 4 stands a vertical which could be part of a cursive $\phi$. Since the space is so limited we might read $\kappa \omega \mu \rho[\gamma \rho(a \mu \mu a \tau \epsilon \in \omega c)$ " $\Omega] \phi \epsilon \omega \varsigma$. This is a village of the eastern toparchy, cf. e.g. XIV 1659 52. In 5 before $\tau o(\pi a \rho \chi i a c)$ is a trace at the height of the cross-bar of the $\tau$, which could be interpreted as the end of a $\lambda$, placed high to indicate abbreviation. Possibly then, the papyrus has $\tau \hat{\eta} c[\dot{a} \pi \eta] \lambda(\iota \omega ́ \tau o v) \tau o(\pi a \rho \chi i a c)$. Other short village names and other toparchies are also

$7 a \nu \kappa \ldots \ldots \ldots$. At the end a stroke above the line may be a mark of suspension-probably indicating $\nu$, if so-or it may be a hook on the iota of $\bar{\epsilon} \mu \hat{a} v a t$. The letters $\alpha \nu \kappa$-or av $\beta$-seem clear, though so unpromising ; the end could be $-\mu \in \varphi o(\nu)$ or $-\mu a \tau \omega(\nu)$.

8 sıoкท்сє. On the dioecesis as a department of finance alongside the idios logos see F. Preisigke, Girowesen, 61, S. L. Wallace, Taxation, 331-2.

8-9 iסiou dórou. The dative is required by this wording. The scribe was perhaps thinking of

$9 \hat{\eta}$ каi. For the translation 'and/or' see P. Petaus 25. 8 n .
$9-10$ тaic ädגa!c $\dot{\epsilon} \pi \iota \tau \rho o(\pi a \hat{c})$. For the numerous procurators in Egypt see e.g. H.-G. Pflaum, Les Carrières, rogo seqq.
$21 N_{\iota}$..[.]. After the lacuna the long descender looks more like an abbreviation mark than a genitive ending. $N_{\iota} \lambda_{o}\left[\right.$ is possible, though not very satisfactory, $N_{\iota} \kappa$. [ not possible.
$\dot{\epsilon} \pi \iota \delta(\epsilon \delta \delta \omega \kappa a)$. For the first person in spite of the $\delta_{\imath}{ }^{\prime} \dot{\epsilon} \mu 0 \hat{v}$ formula see e.g. XXXI 2566 ii $20,258524$.

## 3134. Contract of Deposit

354 B. $64 / \mathrm{A}(1)$ a $\quad 19.9 \times 20.3 \mathrm{~cm}$. 3 November A.D. 258 or 4 November A.D. 259
This is a contract of a deposit of five hundred drachmas repayable on demand. On deposits in general see K. Kastner, Die zivilrechtliche Verwahrung, W.-D. Roth, Untersuchungen zur Kredit-тapa月ŋंкך im röm. Ägypten; cf. the model contract in XXXIII 2677.

















 каі є̇ $\pi \epsilon р \omega \tau \eta \theta \epsilon і с ~ \dot{\omega} \mu о \lambda о ́ \gamma \eta с а$.

| 2-3, 5 ієроขєıкшข | $7 / \int \phi$ | 12 L | 17 1. $\pi$ apatéćcı |
| :---: | :---: | :---: | :---: |

'Aurclius Theon alias Hermias, son of Sarapion, mother Sarapias, from the city of the Oxyrhynchi, one of the ephebic victors in the sacred games of the same city, to Aurelius Silvanus alias Sarapion, son of Ptolemy alias Sarapion, from the same city, one of the ephebic victors in the sacred games of the same city, greetings. I agree that I hold on deposit five hundred drachmas of silver of the coinage of the Augusti, total dr. 500, and these I shall restore to you whenever you choose without any procrastination, otherwise I shall pay you (the penalty) in accordance with the law on deposits. The letters of deposit written in a single copy (are to be) valid wherever they are presented and for whoever presents them on your behalf, and in answer to the formal question I gave my consent. Year . . . of Imperatores Caesares P. Licinius Valerianus and P. Licinius Valerianus Gallienus Germanici Maximi Pii Felices, and P. Licinius Cornelius Saloninus Valerianus nobilissimus Caesar, Augusti, Hathyr 7.
(2nd hand) I, Aurelius Theon alias Hermias, son of Sarapion, have received on deposit the five hundred drachmas of silver and I shall restore (them), as aforesaid, and in answer to the formal question I gave my assent.'
$2 \tau \hat{\omega} \nu \epsilon \bar{\epsilon} \xi \dot{\epsilon} \phi \eta \beta \epsilon i a c ~ i \epsilon \rho о \nu \epsilon \iota \kappa \hat{\omega} \nu$. Cf. Raccolta Lumbroso, 88 seqq., JEA 14 (1928) 119. Add also P. Wisc. I 7 , as corrected in $Z P E$ I (1967) 144-5.

12 The regnal year number to be restored is either 6 or 7 , denoting A.D. 258/9 or 259/60, because Saloninus was not made Caesar till after the death of his elder brother Valerian Caesar in summer A.D. 258 and he died before the end of A.D. 260 , see $P I R^{2}$ v, pp. 33-4, L. 183 . November A.d. 260 is excluded because Macrianus and Quietus were recognized in Egypt before Hathyr, see e.g. P. Flor. 273 margin (vol. ii, p. 56 , p. 240 plate-of Thoth I, but this is possibly a model only), P. Strassb. 6 iv 27, PSI VII 1о49. г7, P. Grenf. I 50. I ( $=$ P. Lond. 650 ) -all of Phaophi.

## 3135. Charioteer's Work Contract

$354^{\text {B. }} 6_{4} / \mathrm{A}(2-5) \mathrm{b} \quad 10.7 \times 5 \mathrm{~cm} . \quad$ C. A.D. $273 / 4$ ?
Though it breaks off after only eight complete lines, this fragment is of interest as the first charioteer's work contract to emerge from Egypt. The charioteer is a citizen of Hermopolis, not a slave or a member of the lowest classes, and he engages to drive the horses of an Oxyrhynchite gymnasiarch in Oxyrhynchus for a festival of contests that is named after and presumably modelled on the Roman agon Capitolinus.

The date is a puzzle because of a conflict of evidence. The horse-owning gymnasiarch is called Aurelius Apollonius alias Claudianus, at first sight the same man as the ex-gymnasiarch of the same name attested for the reign of Gordian III in I 80 (P. J. Sijpesteijn, Liste des gymnasiarques, no. 292). Doubt is cast on this identification by BGU IV 1074. I6, which refers, apparently unambiguously, to the first Oxyrhynchite per-
 Kamı $\omega \lambda i \omega \nu$-at a date not long before Mecheir (January/February) A.D. 274 (BGU IV 1073. 20-1), and so about thirty years later. In P. Oslo III 85 what appears to be the same performance is referred to by the same term as appears in the present papyrus, á $\gamma \grave{\omega} \nu$ Kaлєт $\omega \lambda \iota a \kappa$ óc. The chances are, therefore, that this document dates from $c$. A.D. $273 / 4$, or later. The gymnasiarch may be the same man who was active c. A.D. 238-44, but after such an interval there is perhaps an equal chance that this is a case of homonymy. If so, this man may be the son or grandson of the earlier one. If, however, the relation between BGU 1o73-4 and P. Oslo 85 is illusory, the earlier dating may be
preferable. In favour of this view is the absence in line 3 of the city's title $\lambda \alpha \mu \pi \rho \dot{\alpha}$ кai $\lambda \alpha \mu \pi \rho \circ \tau \alpha \dot{\sigma} \eta$, which is rarely omitted after A.D. 272 , see $Z P E$ 12 (1973) 288.







```
    \(a \dot{v} \tau \hat{\eta}{ }^{\prime} O \xi v \rho v[\gamma] \chi \iota \tau \hat{\omega} \nu \pi o ́ \lambda \epsilon \iota ~ i \epsilon \rho \hat{\varphi}\) Ka \(K \epsilon \tau[\omega-\)
```



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    .................].[....]....[....
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'Aurelius Demetrius, son of Diophanes, citizen of Hermopolis, charioteer, to Aurelius Apollonius alias Claudianus, gymnasiarch of the city of the Oxyrhynchites, greeting. I agree voluntarily and of my own choice to act as charioteer for you with your horses in the sacred Capitoline games to be auspiciously celebrated in the same city of the Oxyrhynchites, properly and faithfully . . .'
$5 \dot{\eta} \nu \iota o \chi(\epsilon) \hat{\imath} \nu$ appears for the first time in the papyri.
$7-8 K a \pi \epsilon \tau[\omega]^{8} \lambda_{\iota} \kappa \hat{\omega}$. P. Oslo III 85 . 10-1 I is reported as $K a \pi \iota^{11} \tau \omega \lambda i \varphi y o u$ but a photograph kindly
 $\dot{\alpha} \gamma \omega \nu()$. It is relevant to repeat here that the year number is uncertain; the fact that the prytanis, whose name should be read as Eṽ̃opoc instead of $\Lambda v \pi \rho o c_{c}$, is probably the same as the prytanis of BGU IV 1073, Euporus alias Agathus Daemon, suggests that both are of the same year, namely 5 Aureliar. If so, the date would then be 26 March A.D. 274 and not A.D. 273 , see $C E E^{6} 4$ (1971) 154 .

## 3136. Application to Register a Daughter

35 4B.71/H(1-3)a
This fragment, broken at top and bottom and blank on the back, is part of an application from an inhabitant of Oxyrhynchus, Aurelius Sarapion, who asks that his daughter Aurelia Apia, 18 years old, should be registered $\dot{\epsilon} \nu \tau \hat{\eta} \tau \hat{\omega} \nu \dot{o} \mu o^{\prime} \dot{\prime} \omega \nu \tau \alpha ́ \xi \epsilon \iota$. This expression is used in declarations of various types, e.g. notifications of death, cf. BGU I 79. r8, and applications for corn dole, cf. XL 2904 i3, but the document as a whole is rather to be compared with P. Cornell 18 , in which a father declares to the systates the age and status of his children, two sons and two daughters. Here $\hat{\epsilon} \nu \tau \hat{\eta} \tau \hat{\omega} \nu$ $\dot{\delta} \mu o^{\prime} \omega \nu \tau \dot{\alpha} \xi_{\epsilon \iota}$ occupies the same place in the formula as the more precise $\hat{\epsilon} \nu \tau \hat{\eta} \tau \hat{\omega} \nu$ о $\mu \eta \lambda i ́ \kappa \omega \nu \tau \alpha ́ \xi \epsilon \iota$, see P. Cornell 18. 17, PSI III ı64. 16 , XXXVIII 2853 г6, 3137 г 5. It may be that girls were listed in the records by age groups, as boys were, but equally 'persons of the same condition' may mean simply other girls of the same class.

Registrations of girls are even fewer than those of boys. Apart from 3136 and P . Cornell 18, the only certain registration of a girl occurs in BGU XI 2020 (A.D. I25, Arsinoite nome), where two older brothers and the girl's twin brother are also registered. The reading of BGU I 28 is doubtful, see BL iii 8 .

All the analogous Oxyrhynchite documents, which are X 1267, XII 1552, PSI XII 1257, PSI III 164, P. Cornell 18, XXXVIII 2855, 3137, and presumably the fragmentary P. Fuad I Univ. I3, register boys of the 'twelve-drachma gymnasial' class ( $\delta \omega \delta \epsilon \kappa \alpha \dot{\delta} \rho \alpha \chi \mu \circ \iota \dot{\alpha} \pi \dot{o} \gamma \nu \mu \nu \alpha c i o v)$. The girls in P. Cornell 18 and 3136 appear to be of the equivalent privileged class. The necessity for registration of girls of this class arose probably because those who claimed the privileged status were required to prove that they were 'born of parents both of the metropolite twelve-drachma class' ( $\epsilon \hat{\xi} \dot{\alpha} \mu \phi o \tau \epsilon \dot{\rho} \omega \nu$ $\gamma о \nu \epsilon \in \omega \nu \mu \eta \tau \rho о \pi о \lambda \iota \tau \hat{\omega} \nu \delta \omega \delta є \kappa \alpha \delta \rho \alpha^{\prime} \not \mu \omega \nu$, VIII 1109, X 1306, PSI X i iog).

In the case of boys it was expedient to submit the declarations in or before their 14th year, during which they underwent the scrutiny (émiкрıcıc), which decided whether they could be admitted to the privileged class or not. This evidently did not apply to girls, because they were not required to pay poll-tax. One of those in P. Cornell i8 was 15 years old and this one is 18 . Probably girls would very often be required to prove their status before marriage and an imminent marriage may have prompted this application, though in P. Cornell 18 it seems that the necessity of registering the eldest boy, aged I3, provided an occasion when all four children, including a girl of 7, could conveniently be registered together.

```
->.......].[
    .......]...[
        0v\gammaa\tau\epsiloń\rhoa\nu Av`\rho\eta\lambdaiav A\piiav
        ov̌с\alpha\nu \pi\rhoòc \tauò \epsiloṅv\epsilonс\tauòc \eta (\epsilon̈тос) к\alphai\zeta \zeta(\epsilon̈\tauос)
        (\epsilon}\epsilon\hat{\omega}v) \imath\eta. (vac.) \deltaiò \epsiloṅ\pi\tau\deltai\delta\omega\mu
        \tauò v̇\pió\mu\nu\eta\mu\alpha \alphả\xi\iota\omega\nu \tauа\gamma\etaि\nu\alpha\iota \alphav̇\tau\etaे\nu
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        Av̀токра́торос Kaíсарос Гайоv Av̀\rho\eta\lambdaíov
        Ov̇a\lambda\epsilonрíov \ıoк\lambda\eta\tau\iota\alphavov к\alphai\zeta (ë\tauovc)'
        Av̀токра́торос Kаісарос М\alphá\rhoкои Av̀\rho\eta\lambdaiov
```





> 15 (m. 2) Aúpídıoc Саратíwv є̇тıঠєঠшка каі с̈ниса то̀v ӧркоу山́с тро́кєєтаи.
> (m.3) Maццє́vovс Mapaঠєícov Aлi$\alpha \nu$ ' $\mu \eta T(\rho o ̀ c)$ ' 'Icı $\delta c u ́ \rho \alpha c ̧(\epsilon \in \tau \hat{\omega} \nu)$ ı
> 20 фソсєк!̀ $\theta[v] \gamma a ́ \tau \eta \rho$ Саралíw-
> [ voc$]$

18－19 l．Ania $\quad 19 \mu \eta^{\top}, \mathrm{L} \iota \eta$
＇．．．（my）daughter Aurelia Apia，who is in the prescnt 8 th and 7 th year 18 years old．Therefore I submit the application asking that she be enrolled in the category of like persons，as is proper，and I swear the oatl customary among Romans that I have told no lies．Year 8 of Imperator Caesar Gaius Aurelius Valcrius Diocletianus and year 7 of Imperator Caesar Marcus Aurelius Valerius Maximianus，Gcrmanici Maximi，Pii，Fclices，Augusti，Payni 27．＇
（2nd hand）＇ 1 ，Aurelius Sarapion，have submitted（the application）and I swore the oath as is aforesaid．＇
（3rd hand）＇Pammencs＇Garden（district）：Apia，mother Isidora，aged 18 years，physical daughter of Sarapion ．．．＇

3 Ovyađ＇́ $\rho a v$. Read $\theta v \gamma a \tau \epsilon \in \rho$ ；for the development of the nasal sce Mayser ${ }^{2}$ ， 1 ii $46(\mathrm{~b})$ ，Mayser－ Schmoll，p． 172 §（a）Anm． 2.

5 No indication of class occurs with the daughtcr＇s name．This is also true of the girls in P．Cornell 18，though the boys there and in the other parallels arc described as $\delta \omega \delta \epsilon \kappa \alpha \delta_{\rho \alpha \chi \mu o t, ~ s c e ~ P . ~ M e r t e n s . ~}^{\text {．}}$ Les Services， 57.
$7 \hat{\epsilon} \nu \tau \hat{\eta} \tau \hat{\omega} \nu \delta \mu o i ́ \omega \nu \tau a ́ \xi \epsilon \iota$ ．Sec introd．
15 Sarapion is too common a name to identify with certainty，but there is a possibility，suggested by the closeness of the inventory numbers，that he might be the same as the systates of the Pammencs＂ Garden quarter in 3141 （A．D．300），and／or the father of Aurelius Apollonius，the horse－and donkey－ dealer in 3143 （A．D．305）， 3144 （A．D．313），and 3145 （s．d．），who also appears in P．Cornell is（A．D． 311 ？；cf．$Z P E 6$（1970）181－2）．Against the second of thesc，though not entirely excluding it，counts the fact that the mother of Apollonius is called Dioscorous，see $3143{ }_{5}$ ，whercas the mother of this girl is callcd Isidora．

19 The writer here inadvertently left out the last syllable of the girl＇s name and the word $\mu \eta \tau$（ $\rho$ óc）． He added－av in the margin immediately before＇Icı $\delta \dot{p} p a c$ ，which is aligned with the beginnings of lines 18 and 20，and then had to add $\mu \eta \tau\left(\rho o c^{c}\right)$ above the line．The accusative form $A \pi i a^{\prime}$ is another error，sce the nominatives in 20 ．It may have ariscn from the scribe＇s copying too literally from line 3 ， or from the development of the weakly pronounced nasal，as in $\theta v \gamma a \tau \varepsilon{ }^{\prime} \rho v^{\prime}(3)$.
$20 \phi$ ¢بçkr．This reading，though now virtually certain，was arrived at only by the use of a parallel text soon to be published by Dr．A．K．Bowman as NLIV 3183，which has in this place vioi фucikoí （linc 28）．The translation is awkward because the English word＇natural＇，as applied to children， has becone a cuphemism for＇illegitimate＇，whereas the Greek expression，which implies a contrast between＇natural＇and＇adopted＇，rather stresses their＇legitimacy．

Other passages from the papyri using similar expressions emphasize the ties of affection natural to blood rclationships，see P．Lips．28．17－19 öv


## 3137. Application to Register Children

40 5B.94/D $(t-2) b$
(a) $11.5 \times 10.5 \mathrm{~cm}$.

4 July (?) A.D. 295
(b) $13 / 5.5 \mathrm{~cm}$.

There are here two fragments which are not contiguous, so that it is uncertain how many lines are missing between lines i 3 and i4. The foot also is not complete and there are traces of a subseription or docket below the date.

The text is an application to register two or more children, submitted by the father to the kowóv of the systatae by the intervention of one of their number. Similar doeuments are analysed by P. Mertens, Les Services de l'élal civil, 49 ff . and to these ean be added XXXVIII 2855 and the others listed in the introduction to it, and 3136, but the mention of the board of systatae is new and allows us to modify Professor Mertens's conelusions about the activity of these offieials and their predeeessors, the amphodogrammatcus and the phylarch. He argued that one man held these offiees for a year and this remains true in a restrieted sense. That is, there was a systates for caeh tribe, as previously there was an amphodogrammatcus or a phylareh. Each tribe provided liturgists normally for one year and during this year its systates eould be described as the systates of the city or of the year. From the corn dole archive we have already seen that the phylarchs were aetive in compiling records outside their year of responsibility
 we find that the systatae acted as a eorporation, so that some of them must have continued to have responsibilities even when their tribe was not supplying liturgists.

We may compare also the кotvóv of laographi attested in A.D. 2go/i by 2855. They are addressed through one of their number known from elsewhere as a systates. It is a probable conclusion that the term laographus was at this period equivalent to systates. The use of it in this sense is so far confined to 2855, but both copies have it and it must be regarded as officially correct, though rare.
'Qpíusvoc $\Theta$ Є́єuvoc [ (vac.)? ] (vae.)

> 11. Kovés
> 2 oǧvovy'xitosv

#  $\ldots . . . . \mu \eta] \tau \rho o ̀ c \Delta \iota \delta u ́ \mu \eta с \tau \hat{\eta}$ ккаi $\Delta \eta \mu \eta \tau \rho i a c(\delta \omega \delta \epsilon \kappa \alpha \delta \rho a ́ \chi \mu о v с)$  

 є́v $\tau \hat{\eta} \tau \hat{\omega} \nu \dot{o} \mu] \eta \lambda_{i}^{\prime} \kappa \omega \nu \tau \alpha ́ \xi \epsilon \epsilon[\dot{\omega} \subset \kappa \alpha \theta] \eta \mathfrak{\eta} \kappa \epsilon \iota$, каi о’ $\mu \nu v v^{\prime} \omega$




 С $\epsilon \beta a \subset \tau \hat{\omega} \nu,{ }^{\prime} E \pi \epsilon \iota \phi$ !.
$\qquad$

'To the corporation of systatae of the glorious and most glorious city of the Oxyrhynchites of the present year 11 and 10 and 3 through one of their number Aurelius Horion, son of Theon, from Aurelius Nilus alias . . ., son of Heraclianus alias Sarapas, mother Didyme alias Demetria, from the glorious and most glorious city of the Oxyrhynchites. I wish to have registered for the first time in the quarter in which I am myself registered, Lycians' Camp, the sons born to me of my former and deceased wife Aurelia Artemidora, daughter of Besarion alias..., mother Didyme alias Demetria, who are liable to the twelve drachma poll-tax of the gymnasium class, (namely) Heraclianus alias Sarapas ... [and...]. Therefore I submit the application requesting that they be enrolled] in the list of minors filed by you in the category of their contemporaries as is proper and I swear the oath customary among Romans that I have made no false declaration. Year II and 10 of our lords the emperors Diocletian and Maximian and year 3 of our lords Constantius and Maximian the most noble Caesars, Pii, Felices, Augusti, Epeiph 1o.'

I $\operatorname{kvy}[\hat{\omega}=\kappa o v \nu \hat{\omega}$. So also XXXVIII 2855 i.
3-4 Aurelius Horion son of Theon is already known as a systates from P. Fuad I Univ. 13 of A.D. $297 / 8$ and XII 1551 of A.D. 303/4. He also occurs in a forthcoming text of A.D. 296/7, inv. 18 2B. $71 / \mathrm{C}(\mathrm{I}-2) \mathrm{a}$.

12 The name of the wife's mother is the same as that of the husband's mother. Barring error or coincidental homonymy the wife was half-sister to the husband, which is not unlikely. The family tree would be as follows.



I3 ff. The text must have continued with the name or names of the other son or sons accompanied by other relevant information, such as quarter of birth, age, and perhaps tax category, on the model of PSI III 164. 14 seqq., 2855 11-14, P. Cornell 18.16 17 7.

14 The traces were read with the aid of a text shortly to be published by Dr. A. K. Bowman,
 $\dot{v} \pi \dot{o}$ со仑 $\gamma \rho a \phi \hat{\eta} \subset \dot{a} \phi \eta \lambda i \kappa \kappa \omega \nu \dot{\epsilon} \nu \tau \hat{\eta} \tau \hat{\omega} \nu \dot{o} \mu \eta \lambda i \kappa \omega \nu \tau \alpha \dot{\xi} \epsilon \iota \omega \dot{\iota} \kappa \alpha \theta \dot{\eta} \kappa \epsilon \iota(16-20)$. The same formula appears
 ficiently characteristic for it to be regarded as sure but the meagre traces at the end of the line are uncertainly attributed to individual letters.

## 3138. Order to Pay

35 4B.71/H(1-3)b
Arsinous instructs the banker Sarapion to pay to Anicetus, an óp $\rho 0$ oppá $\phi$ oc, 600 dr . for making an extract from the public records of a document of concern to him. The text is of a known type discussed by F. Preisigke, Girowesen, 203-9.

Its chief interest is that it provides a clue to the function of an óp月oypá oc, very uncertain up to now, if we may take it that part of his work was the copying of items from the public records, see 2 n .

$$
\begin{aligned}
& \text { Back } \rightarrow \pi \text {..(vac.) } \pi . . \tau o v[. . . .] .[\ldots .] \ldots . .[.] . \mu o y[ \\
& 2 \epsilon \xi \circ \delta^{\prime} \quad 3 v^{\prime}, 1 . \epsilon \in \kappa \lambda \eta \eta^{\prime} \psi \epsilon \omega<\quad 5 \gamma^{!} \cdot S, \epsilon[v \chi]_{?}^{\mu} \quad 6 \mathrm{~L} \xi^{\prime \prime}
\end{aligned}
$$

'Arsinous to Sarapion, banker. Pay out to Anicetus, orthographus, for making an extract from the public records of a petition (?) concerning me, six hundred drachmas. Total, 600 dr . I pray for your health.'
'Year 7, Phamenoth (day).'
(2nd hand) 'And (one jar?) of wine . . .'
I There is a possibility, suggested by the closeness of the inventory numbers, that Sarapion is the same banker who appears in XL 2938. His date is not fixed within close limits, see ibid. introd., but he belongs in the second half of the third century. For this document the latest possible date would be 7 Probus = A.D. 281/2, because subsequent seventh years during the early Byzantine period were denoted by more than one figure. Possible would be 7 Philip (A.d. 249 autumn), 7 Valerian and Gallienus (A.D. 259/60), or 7 Aurelian (A.D. 275 autumn). Of these four 7 Valerian and Gallienus is perhaps the most likely, sce 2938 introd., though there is perhaps another mention of a banker called

Sarapion from 3 Probus (A.D. $277 / 8$ ) in BGU IV 1064, so 7 Probus is by no means excluded, even if the references do not all concern the same man.

2 On $\epsilon \xi \neq \delta \iota a ́ \zeta \epsilon \iota \nu$ see $Z P E 3$ (1968) 2 n. 3, 3. In.
д $\rho \theta$ о $\rho \rho a ́ \phi \omega$. In literary contexts this usually means a scholar expert in matters of spelling, see esp. Suidas, s.v. d. $\nu \dot{\omega} \gamma \epsilon \omega \nu$, and the article headed 'Orthographie' in RE xviii $1437-84$. There is only one other reference in the Greek papyri to an óp $\theta$ orpáфoc, namely SB VIII $9902=\mathrm{P}$. Gen. inv. 108 A iii 8, in Recherches de papyrologie 2 (1962) 41, where in a house-by-house survey of Panopolis there appears an
 reference, P. Hibeh II 276 ( = GPLat. 260) 4-5 Ammonium orthographum $\operatorname{leg}() n()$; the abbreviations represent perhaps $\log ($ ionis $) n(o s t r a e)$ or $\operatorname{leg}(a t i) n(o s t r i)$. The same word occurs twice in the inscriptions, first in an uninformative honorary inscription from Dura (AÉ, 1940, $223=$ Rostovtzeff et al., DuraEuropos, Prelim. Report VII and VIII, p. i18), and second on a tombstone set up for a young man of
 (1936), p. $90=$ W. Peek, Gr. Versinschriften, no. 592). This seems to tell us fairly plainly that the young man plied his trade in the army, cf. P. Hibeh II 276 above, though the editor translated 'who excelled as the best orthographer in the contests', and concluded that it meant that he was the best speller in his class.

The same trade is expressed by the verb ${ }^{\circ} \rho \theta 0 \gamma \rho a \phi \in \hat{i} v$ on another tombstone, where a twenty-nine-
 mann), after S. Lambros, Comptes rendus du congrès international d'archéologie (Athens, 1905), 192 ff. The relief shows the man standing and writing in a diptych, which is open towards the viewer. Different theories about the nature and the material of the diptych and the pen are advanced by Birt and Brinkmann. Birt takes the man to be an expert in orthography and dismisses the suggestion of P. Mitschke (Archiv für Stenographie 60 (1909) 198-9) that he is a man whose trade is to write standing up, on the ground that this is too common to require a special mention, see T. Birt, Die Buchrolle in d. Kunst, 201, 206-7. Perhaps relevant to this interpretation is the otherwise baffing gloss 'op $\theta$ octá $\tau \eta \mathrm{c}$ librarius' (CGL iii 327. 23 ; we are indebted to Mr. Parsons for the reference). Librarius legionis or legati is a known military rank, see Domaszewski-Dobson, Rangordnung ${ }^{2}$, 39, 48, 71, 73, cf. 37, and we may therefore suspect that in P. Hibeh II 276 orthographum $\log (\quad) n(\quad)$ is equivalent to librarium $\operatorname{leg}(\quad) n()$, even though the steps in the equation ó $\rho \theta$ ocтá $\tau \eta c=$ ó $\rho \theta$ o $\gamma$ рá $\phi o c=$ librarius are still not perfectly obvious and secure.

Because orthographia in Vitruvius I. 2. 2 means an architectural elevation as contrasted with a plan, Mitschke also suggested the possibility that he was an architectural draughtsman, which Birt rejects because the diptych seems unsuitable for this purpose.

Brinkmann compares the diptych with one depicted on another monument as containing shorthand symbols and suggests that the man is a shorthand writer.

After this welter of uncertainty it is a welcome solid fact that the orthographus here gets his money for copying a document from the public records for an interested party. The transaction does not appear to have anything to do with literature or with architecture. Moreover, it is a fair inference that he presented his copy to the client in an easily legible script and not in shorthand, however the first transcript was made, see 8 n .
 on to the study of orthography, which is his real subject, W. von Strzelecki says in passing that it can mean longhand as the opposite of shorthand, 'Kurrentschrift als Gegensatz zur Tachygraphie'. This explanation has not been taken up elsewhere, apparently, and is based on a single passage from a life

 pretation is correct, but in the light of 3138 , it takes on a new attraction.

If orthographus means no more than scribe, it may indeed be true that it is a word invented with the opposition to shorthand in mind, perhaps with the aim of bringing the ordinary scribe up to the status of the specially skilled $с \eta \mu \epsilon \iota \gamma \rho a ́ \phi o c$. On the other hand, if the signs on the back of this document are shorthand, see 8 n., it may be that shorthand did enter into the trace of the orthographus. Yet the passage just quoted indicates that óp $\theta$ o $\quad$ paфía was separated from ${ }_{j} \xi u \gamma \rho a \phi i ́ a$. We suggest, very tentatively, that the orthographus might have been the ancient equivalent of a shorthand typist, that is, that
his work consisted of two parts, the rapid notation of a text by means of shorthand, and the preparation of a fair copy in longhand.
 in the papyri, see Mayser, i 195, 226-7, Mayser-Schmoll, i i 166, 202.

On extracts from the records cf. e.g. P. Flor. I $46=$ M. Chrest. I 85 , XXXVIII 2848, and especially P. Yale 6ı.

The word $\dot{v} \pi \mathbf{o}^{\prime} \mu \nu \eta \mu a$ has several technical meanings, see $W B$ s.v. Here 'petition' (WB § a) is not urilikely, see e.g. P. Yale 6I introd. pp. 187-8, but we may also think of a record of court proceedings ( $W B \S \mathrm{~d}$ ).

4-5 Since in A.D. 301 Diocletian fixcd the price of ioo lines of hexameter length of the finest writing as 25 den. $=100 \mathrm{dr}$. (S. Lauffer, Diokletians Preisedikt, 7. 39, cf. 40, pp. 120-1), it might be deduced that this specimen, from 20 to 40 ycars earlier (see I 1 .) and probably not absolutely of the finest writing', and yet costing 600 dr. , might have been as long as or even longer than an average book of the Itiad. In this connection Dr. Coles reminds us of the petition of Dionysia in II 237, the back of which was subsequently used for a manuscript of liad v (233). Of course, this calculation depends on the view that the orthographus is a mere copyist. If he was also competent in shorthand, as suggested in 2 n ., his work may very well have been more expensive.
$7 \kappa[$ probably stands for $\kappa[\epsilon p a ́ \mu \mu o \nu \not ้ \nu$, see Symb. Osl. 17 (1937) 4o. For extra payments in kind see ibid. 26-48. It is not surprising that the scribe's contract should have included payments in both money and kind and we know too that the banks kept summary records of contracts which gave rise to payments through them, including notes of the payments in kind, see P. Ross.-Georg. III 18 and introd., citing also P. Flor. I 24, 25 ; P. Cair. Preis. 3 I ; PSI VIII 92 I, but it is far from clear how the bank could honour an instruction to issue wine, if that is what this additional notation means. The banker could perhaps, on receipt of the order, have given the bearer a further document to be presented at the appropriate shop or estate.

8 On the back we expect either an address or a note of the contents of the front. The traces are very puzzling. After a squarish initial $\pi$, which could perhaps be $\tau \rho$ for $\tau \rho(a \pi \epsilon \zeta-)$, there is a tiny circle cut by a very long line descending at a steep angle from high on the left to low on the right. Next comes a similar group, except that the circle is more like the oval loop of an alpha and the long line more curved at the top left. After a blank of $c$. I cm. comes a rounded $\pi$ damaged at the top, then some damaged ink and the top of another oblique stroke like the preceding ones. After that tov is clear and the subsequent letters and traces at least look like Greek. The obvious possibilities, áró $\delta(o c)$, $\pi$ (apá), ${ }^{\epsilon} \xi \circ \delta(\iota a-)$, are not recognizable.

The symbols after the initial $\pi$ or $\tau \beta$ may be shorthand. The first has a resemblance to one in H. J. M. Milne, Greek Shorthand Manuals, p. 60 (689), the second a resemblance to ibid. p. 59 (681). None of the equivalents given there, five in each case, could make the slightest sense in this context, but the general resemblance suggests that these signs may be shorthand, though they are mixed up with ordinary Greek letters in an odd way. See 2 n . for what this may suggest about the function of an orthographus.

## 3139. Deed of Divorce

$$
354 \mathrm{~B} \cdot 65 / \mathrm{H}(\mathrm{I}-5) \mathrm{a}
$$ II $\times 12.9 \mathrm{~cm}$. Late third/fourth century

This is the top portion of a contract of divorce dating, to judge from the handwriting, from the third or early fourth century. An approximate terminus post quem is provided by the use of the double titulature $\lambda \alpha \mu \pi \rho \dot{\alpha}$ к $\alpha i \lambda \lambda \mu \pi \rho \circ \tau \dot{\alpha} \tau \eta$ for the city of Oxyrhynchus, of which the earliest dated occurrence is in X 1264 of A.D. 272 , see $7 E A 38$ (1952) 78 and n. 4, ZPE 12 (1973) 285.

On such contracts in general see Aegyptus 16 (1936) 3-83 and most lately A. Merklein, Das Ehescheidungsrecht . . . der byzantinischen Zeit (Diss. Erlangen, 1967). The
missing portion was probably very much like XXXVI 2770 24-36, which contain a stipulation formula, a date, and the subscription of one of the parties.


 $\tau \hat{\eta} \subset \lambda \alpha \mu \pi(\rho \hat{c} c)$ каi $\lambda \alpha \mu \pi$ ( $\rho о \tau \alpha ́ \tau \eta \subset) ~ ' O \xi v \rho v \gamma \chi \epsilon \iota \tau \hat{\omega} \nu \pi o ́ \lambda \epsilon \omega \subset$ $\chi \alpha i \rho \epsilon \tau \nu . \dot{o} \mu о \lambda о \gamma о \hat{v} \mu \epsilon \nu \dot{a} \pi \epsilon \zeta \epsilon \hat{u} \chi \theta a \iota \tau \hat{\eta} \subset \pi \rho o ̀ c$



 $\alpha \dot{v} \tau \hat{\eta} \subset v \mu \beta \iota \omega ́ c \epsilon \iota$.[..]. $\nu$ сvעтєเขóvт $\omega \nu$,






'Aurelius Thonis alias Dioscurides and his wife Aurelia Serenilla, daughter of Syrion alias Eustochius formerly gymnasiarch of the glorious and most glorious city of the Oxyrhynchites, greeting. We agree to dissolve our inarriage to one another and not to bring any charge, now or in future, against one another, and to take no legal proceedings at all about any matter whatsoever, written or unwritten, among those that concern our (?) said marriage; that each (of us?) has the right to marry by whatever sort of marriage he chooses, without incurring liability or claim, since each of us has recovered his own property in full. The contract of divorce and freedom from liability (is to be) valid, written in two copies, so that each party (may have a single copy) . . .'

2-3 Syrion alias Eustochius does not appear in P. J. Sijpesteijn, Liste des gymnasiarques.
$8 \dot{\alpha}[\pi a \xi \alpha \pi \lambda \hat{\omega}] c$. Cf. e.g. P. Grenf. II 76. 17, P. Lips. 27. 30.
ro . [..]. $\nu$. The descender after the gap is almost certainly iota. The parallel passage in VI 906
 $\hat{\eta}[\mu \epsilon] \hat{i} \nu$ by mistake for $\hat{\eta} \mu \hat{\omega} \nu$, see I I n. If not, perhaps $\tau[\dot{o} \pi \rho]!\varphi$ would do as a stop-gap, but this contradicts the present tense of the participle.

II [..]. $\epsilon \iota$. The parallel passage in 2770 has $\dot{\delta} \pi о \tau \epsilon \rho \rho \omega \dot{\eta} \mu \hat{\omega}[\nu$, which suggests that $\dot{\eta}] \mu \epsilon \hat{\imath} \nu$ was written here by mistake for $\dot{\eta} \mu \hat{\omega} \nu$, cf. IO n.

12 Mr . Parsons points out that the reading $\dot{\psi} \dot{\epsilon} \dot{\alpha} \nu$ aip $\hat{\eta} \tau \alpha, \gamma \dot{\alpha} \mu[\omega] \kappa \tau \lambda$. suggests that we should read $\Phi_{\varphi}!$ instead of $\dot{\omega} \varsigma$ in the very similar context of VI $906{ }_{7}-8$, in spite of the note to that place. From a photograph of 906 it appears that line 7 ended originally $\omega \in a \nu \alpha \iota \rho \eta$ and that a letter was afterwards inserted above the line between $\omega$ and $\epsilon$. The additional letter certainly looks like sigma and could only with difficulty be taken as an iota. Nevertheless the new document probably justifies us in accepting the wording $\hat{\oplus} \dot{\epsilon} \dot{\epsilon} \dot{\nu} \nu$ aip $\hat{\eta} \tau a \iota \gamma \dot{a} \mu \omega$ in $9067-8$, whether we read $\hat{\omega}^{\prime}!^{\prime}$ or bracket the inserted letter.

13 aj $\nu \epsilon \lambda \kappa \lambda \eta^{\prime} \tau \omega$. This is probably the scribe's misreading of a form written with an apostrophe, ${ }^{\prime} \nu \epsilon \gamma^{\prime} \kappa \lambda{ }^{\prime} \tau \omega$. Just possibly we should give him the benefit of the doubt and read it so, but lambda seems very clear and very different from gamma plus apostrophe in 15 .

## 3140. Petition concerning a Theft

405 B. $94 / \mathrm{F}(\mathrm{I}-3) \mathrm{a}$
$11 \times 13 \mathrm{~cm}$.
Third/fourth century
The top of this petition is lost and no date survives. The handwriting may be assigned to the late third or early fourth century, cf. P. Flor. II 148 (A.D. 267) and P. Cair. Isid. 13 (pl. iii ; A.D. 314). Petitions of this sort could be addressed to many officials. Among the more likely candidates are a strategus or exactor, see J. Lallemand, L'Administration civile 1 I 1 and n. 5, a defensor, ib. I 16 and n. 6, a praepositus pagi, ib. 131-2 and n. I (132), and a beneficiarius, ib. 74 and n. 4.

The petitioner complains of the theft of a piece of machinery from an Oxyrhynchite farmstead, and asks for steps to be taken against the thief, whom he has obviously identified in the lost part of the text.

Though the end of the petition and the subscription are followed by a blank space of about 5 cm . deep, the bottom margin is damaged and further subscriptions or annotations may have been lost, cf. 12 n . The back is blank.

.[..]..[.......].[.].[..]. каi оӥт $\omega c$ є่ $\nu$

 $\tau \rho о ́ \pi \omega ~ \chi \alpha \mu о v \rho \gamma о \hat{v} \dot{\eta} \mu \epsilon \tau \epsilon ́ \rho о v \mu \epsilon \tau \dot{\alpha}$ каi

 тоv $\chi$ á $\rho \iota \nu \tau \dot{\alpha} \beta \iota \beta \lambda i ́ \alpha ~ \epsilon ́ \pi \tau \delta i ́ \delta \omega \mu \iota ~ \alpha i \tau \iota \omega ́-~$ $\mu \epsilon \nu о с ~ \alpha \cup ं \tau o ̀ v ~ к \alpha i ~ a ̀ \xi \iota \hat{\omega} \mu \epsilon \tau \alpha \kappa \lambda \eta$ -
 $\xi \in ́ \lambda \epsilon v c \iota \nu \gamma \in \nu \epsilon ́ c \theta a \iota$.

(vac.)

## ].[

'. . . and so, considering as a matter of secondary importance the punitive action of the law, having entcred the farmstead of Tbo in marauding fashion, where our winch was stored with other implements, he carried (it) off on his own authority, and for this reason I submit the petition accusing him and I ask that he be summoned and that the necessary proceedings be taken.
'I, Aurelius Sarapion, have submitted (the petition).'
4 kivpciv. The meaning 'sentencc, punishment' is rccorded in Lampe, Patristic Greek Lexicon, s.v. kívace E .
 Abschn. 16a), and SB I 1989k $\chi \omega \rho(i o v) T \beta \dot{\omega}$.
 Egyptians; for confusion of liquids, see Mayser-Schmoll i i 16 I-2 ; for stops, TAPA 101 (1970) 185-202, esp. 191 for this change. The intermediate form $\chi$ a $\mu$ ou $\lambda$ yóc appears also, see e.g. BGU IV 1028. 24. The
 capstan or windlass, though it may be morc specifically the cog mechanism of the sakiyeh, see BASP 6 (1969) 57-8, cf. ibid. 5 (1968) 100-1.


$8 \tau \grave{a} \beta \iota \beta \lambda i a$. At this period $\beta \iota \beta \lambda i \alpha$ was gradually replacing $\beta \iota \beta \lambda i o \delta \iota \alpha$ in the meaning 'petition', see Archiv 5 (1913) 262-3.

12 The hand of the subscription appears to be the same as that of the body of the text. Below this line the papyrus is blank for the space of about 5 cm , but the bottom edge is broken irregularly and there is an illegible trace of ink on the tip of one of the points. It may be that there was more writing, perhaps the subscription of an amanuensis, or a date, or else the trace may be accidental ink.

## 3141. Notice of Death

The papyrus, which has lost a few lines at the foot and is blank on the back, contains a declaration of death. The standard list of parallel documents is to be found in Aegyptus 26 (1946) III-29. Subsequent additions are listed in the introduction to P. Petaus 3-8; add XXXVI 2837, XLI 2957, and P. Mich. IX 538, X 579. [Add now P. Strasb. 530, with the list appended there on p. 48.] For a study of Oxyrhynchite examples from the third century see P. Mertens, Les Services, 66-77. A dcath notice of a different type is 3104 .

Although the certain chronological limits are I January and 28 August A.D. 300, there is a likelihood that the document was dated before Phamenoth $\mathrm{I}=26$ th February, that is to say before the middle of the Egyptian year, because, if a man died during the first half of the year, his family was liable for only half of the annual amount of capitation tax, and the declarations therefore tended to accumulate at the approach of Phamenoth I and Thoth I, see Mertens, op. cit., 72, 73-4.

At the foot part of the date has been lost. As well as this there may have been subscriptions of the declarer and the officials involved, but these are absent more often than not, see P. Mich. X 579 introd.
$\rightarrow \quad \dot{\epsilon} \pi[i \quad \dot{v} \pi \alpha ́] \tau \omega \nu \tau \hat{\omega} \nu \kappa \nu \rho i ́ \omega \nu \dot{\eta} \mu \hat{\omega} \nu$ K $\omega \nu с \tau \alpha \nu \tau i ́ o v$




каi ä入入cuv, (vac.)
тарà Aủp $\lambda i ́ a c ~ T ı v \in \hat{v} \tau о с ~ A v к а \rho i ́ \omega v o c ~ a ̉ \pi o ̀ ~ \tau \eta ̂ c ~ a v ̉ \tau \eta ̄ c ~ \pi o ́-~$







 $\tau \hat{\omega} \nu \tau \epsilon \tau \epsilon \lambda \epsilon \nu \tau \eta \kappa o ́ \tau \omega \nu \tau \alpha \dot{\alpha} \xi \iota \iota \pi \rho o ̀ c \tau o ̀ ~ \epsilon ้ \chi \epsilon \iota \nu \mu \epsilon$






'In the consulship of our lords Constantius and Maximian, the most noble Caesars, (both) for the third time.'
'To Aurelius Sarapion, systates of the glorious and most glorious city of the Oxyrhynchites, of the district of Pammenes' Garden, and other (districts), from Aurelia Tineus, daughter of Lycarion, from the same city. My daughter's late husband, Aurelius Eudaemon, son of Eudaemon, mother Taaphynchis, from the same city, who was a wool-seller, registered in the district of Pammenes' Garden, as long ago as the ith of the month of Phaophi of the present 16 th, 15 th, and 8th year, departed this life. Therefore I submit this application for removal from the records, asking that he be withdrawn from the tax records, and enrolled in the category of the deceased, so that I may be free of molestation over matters pertaining to the trade of the wool-sellers and over capitation tax, and I swear the oath customary among Romans that I have told no lies. Year 16 and 15 of our lords Diocletian and Maximian, Augusti, and year [8 of our lords Constantius and Maximian, most noble Caesars, (month, day)].'

3 This systates appears also in XLII 3036-8, 3041.
 absolute need to insert $\left\langle\dot{a} \mu \phi \phi^{\prime} \delta \omega \nu\right\rangle$, though there is so far no other case of its omission.
 to be connected with the use of $\bar{\epsilon} \lambda a c c o \hat{v} \nu$ in death notices to mean 'strike out in the tax-list', see $W B$ s.v. 3 .

16-17 In this connection the expression 'the things that pertain to the trade of the wool-sellers' must refer, principally at least, to the trade taxes, on which see S. L. Wallace, Taxation, 21 i. On the capitation tax of this period see A. Déléage, La Capitation du Bas-Empire, 46 ff ., A. C. Johnson and L. C. West, Byz. Egypt, Econ. Studies, 260 ff. Cf. 3142 introd. and 12 n.

## 3142. Receipt for èmıкєфá̀aıov

$324^{\mathrm{B}} 3 / \mathrm{H}(\mathrm{I}-2) \mathrm{b}$
$9.7 \times 25.5 \mathrm{~cm}$.
26 July A.D. 301
For this type of tax receipt see XXXI 2578-9 introd., with the modification mentioned here in I2 n., and XLII 3036-45 introd., where this document is included as no. 8 in the table. On this sheet a lower margin about 14 cm . deep remains empty, cf. PSI VII 780 introd., XLII 3036 ェ 7 n., 3039 app. crit. (p. ıо6), 3042 app. crit. (p. io8), 3045 app.crit. (p. Io9). Probably it was intended to add further receipts, cf. e.g. XXXIV 2717, XLII 3037, but the intention was never carried out and even the official subscription for this payment is absent.

> 5 K $\quad \omega \nu \subset \tau \alpha \nu \tau i ́ o v ~ к а i ~ M a \xi ц \mu \iota \alpha \nu о \hat{v}$ $\tau \hat{\omega} \nu \epsilon \pi \pi \iota \alpha \nu \epsilon \subset \tau \alpha \dot{\tau} \omega \nu$ Kaıcáp $\omega \nu$ Мєсорض̀ $\beta^{\prime} . \delta \iota \epsilon \gamma \rho a ́ \phi \eta$ ú $\pi \grave{\epsilon} \rho \dot{\epsilon} \pi \iota-$
бьакосіас $\gamma$ (іроитаи) ( $\delta \rho а \chi \mu а і) ~ A с . ~$

'Year 17 and year 16 of our lords Diocletian and Maximian, Augusti, and year nine of our lords Constantius and Maximian, most noble Caesars, Mesore 2. There was paid for capitation tax of the present year in accordance with the orders given by the most perfect prefect (in the name of) Heracles, son of Heracleus, donkey driver, one thousand two hundred drachmas, total $1,200 \mathrm{dr}$.'

12 The amount of $1,200 \mathrm{dr}$. is common, and contrary to what was suggested in 2578-9 introd. other amounts are probably to be explained by the addition of arrears or as part of multiple payments. In PSI IV 302. 8 the readings ( $\mu v p ı \alpha ́ \delta \epsilon c$ ) $\kappa \epsilon$ (ed. pr.) or $\eta$ (2578-9 introd.) ought to be rejected because at this point, after the payer's name, the common form requires either his father's name or his occupation and because the amount paid should be expressed in words before any symbols or figures appear. Examination of the original has not produced a certain reading, but the letters after $\mathcal{A}_{\nu \tau \iota \mu \alpha ́ \chi o v ~ c o u l d ~}^{\text {d }}$
best be interpreted as cıy- or $c \iota \pi$-. The second seemed interesting in view of $25799 \mathrm{c} \tau \pi \pi a c \delta \epsilon c$ ( $=c \iota \pi-$ $\pi \hat{a} \tau \epsilon c$ ?), but there are also remains of one more line, not recorded in the $\varepsilon d . p r$., and the traces there, though meagre, do not favour any similar reading. There is a dot of stray ink under the cap of $c$ in 9 , which makes the $\varepsilon \iota$ combination look a little like the usual symbol for $\mu v \rho \iota \alpha ́ \delta \epsilon c$, i.e. $\curvearrowright$.

## 3143. Sale of A Donkey

354 B. $66 / \mathrm{J}(2-3) \mathrm{a} \quad 13 \times 26 \mathrm{~cm} . \quad 27$ May or 14 June A.D. 305
Complete, except for a small rectangle torn away from the bottom right, and blank on the back, this papyrus contains a sale of a bronze-coloured donkey. The unusual colour perhaps accounts in part for its high cost, see io, 13 nn .

The seller is Aurclius Apollonius, son of Sarapion and Dioscorous, who is also a party to sales of animals in 3144 (A.D. 313), 3145 (s.d.), and P. Cornell I3 (A.D. 311 ? ; see ZPE 6 (1970) 181-2). He may well have been a dealer in livestock. The buyer is apparently a cavalryman with the rather unusual rank of $\epsilon \xi \alpha \rho \chi o c$, see 6 n .

The law on sales of animals is summarized by R. Taubenschlag, Law², 334-6.
There are three standard lists of donkey sales: O. Montevecchi, Aegyptus 19 (1939) 33, A. C. Johnson, Roman Egypt, 230-1, Johnson and West, Byz. Egypt, Econ. Stud. 212-13. Recently published examples are P. Mich. IX 551, $55^{2}$ (?), 553 ; P. Mert. III 106, 120 ; XXXIX 2846 ; P. Med. inv. 68. 60 (Aegyptus $5^{\circ}$ (1970) $3^{6-8) . ~ O t h e r ~ a d d i t i o n s ~ t o ~ t h e ~}$ standard lists mentioned in these publications and in P. Wisc. I 15 (p. 6I) can be conflated to read as follows: P. Strasb. 139, 215, 251, P. Aberd. 55, P. Ath. 27, P. Cair. Isid. 84 ( $=$ SB VI 9221), 86, PSI XIV 1417, SB V 8021 ( $=$ Recherches de papyrologie iii 70-1), VI 9214, SB VIII 9829 (Symb. Oslo. 37 (1961) п16-17). See also 3145. [Add P. Strasb. 504.]
$\rightarrow \quad \dot{\epsilon} \pi i \dot{v} \pi \alpha \dot{\alpha} \tau \omega \nu \tau \hat{\omega} \nu \kappa v \rho i \omega v \nu \dot{\eta} \mu \hat{\omega} \nu$
K $\omega \nu \subset \tau \alpha \nu \tau i o v ~ к а i ̀ ~ M a \xi \iota \mu \iota \alpha \nu o ̂ ̀ ~ \tau \omega ิ \nu$
є́ $\pi \iota \phi \alpha \nu \epsilon \subset \tau \alpha ́ \tau \omega \nu$ Kaıcáp $\omega \nu \tau o ̀ \epsilon^{-}$.

$5 \mu \eta(\tau \rho \circ \grave{c}) \Delta \iota о с к о \rho о \hat{\tau} \tau о с \dot{\alpha} \pi \grave{o} \tau \hat{\eta} \subset \lambda \alpha \mu(\pi \rho \hat{\alpha c}) \kappa \alpha i ̀ \lambda \alpha \mu(\pi \rho о \tau \alpha ́ \tau \eta c)$





$\tau \mu \hat{\eta} \subset \tau \hat{\eta} \subset$ с $v \mu \pi \epsilon \phi \omega \nu \eta \mu \epsilon ́ v \eta c \pi \rho o ̀ c$

$5 \mu \eta^{\prime}, \lambda a \mu S, \lambda a \mu S \quad 6 \quad{ }^{\prime} \xi^{\prime}$
$\tau о с \tau \alpha ́ \lambda \alpha \nu \tau \alpha$ $\delta \epsilon \kappa \alpha \pi \epsilon ́ \nu \tau \epsilon\left(\gamma^{\prime} \downarrow \circ \nu \tau \alpha \iota\right)(\tau \alpha ́ \lambda \alpha \nu \tau \alpha) \iota \epsilon, \alpha \prime \pi \epsilon \rho$
 тòv oैvov $\dot{\epsilon} \nu \tau \epsilon \hat{v} \theta \epsilon \nu$ тарєí入 $\eta \phi \alpha с \pi \alpha-$

 каi тòv є́тє $\lambda \epsilon$ ссо́ $\epsilon \epsilon \nu o ́ v ~ c o \iota ~ \tau о и ́ т о v ~ \chi \alpha ́-~$ $\rho \iota \nu \dot{\alpha} \pi о с т \eta ́ \subset \omega$ є́ $\pi \alpha ́ \nu \alpha \gamma к \in \subset \pi \alpha \rho \alpha \chi \rho \hat{\eta}-$ $\mu \alpha к а \theta а ́ \pi \epsilon \rho ~ є ’ к ~ \delta i ́ к \eta с . ~ к и р і ́ а ~ \grave{\eta} \pi \rho а ̂ с \iota є ~$
 $\iota \gamma \tau \bar{\omega} \nu$ кирíшv $\dot{\eta} \mu \hat{\omega} \nu \Delta$ ьок $\lambda \eta \tau \iota \alpha \nu о \hat{v}$
 каі $M \alpha \xi \iota \mu \iota \alpha \nu о \hat{v} \tau \hat{\omega} \nu$ є́ $\pi \iota \phi \alpha \nu \epsilon с \tau а ́ \tau \omega \nu$ Kaıcáp $\omega \nu$, Пav̂vı . -

 $\tau \dot{\alpha} \tau \hat{\eta} c \tau \mu \hat{\jmath} \subset \alpha \dot{\alpha} \rho \gamma v \rho i ́ o v \tau \alpha \dot{\partial} \lambda \alpha \nu \tau \alpha$ $\delta \epsilon \kappa \alpha \pi \epsilon ́ v \tau \epsilon[. ..] . .[.[. ..] \beta \in[$. сы ц́с $\pi \rho о ́ к \iota \tau[\alpha \iota ~ к \alpha i ~ є ̇ \pi \epsilon \rho \omega \tau \eta \theta \epsilon i с ~$ $\dot{\omega} \mu о$ до́ $\eta \eta с \in \nu$ [


'In the consulship of our lords Constantius and Maximian, the most noble Caesars, for the 5th time.'
'Aurelius Apollonius, son of Sarapion, mother Dioscorous, from the glorious and most glorious city of the Oxyrhynchites, to Aurelius Arpestles (?) one of the hexarchs seconded to Urrananus (?), praepositus, greetings. I agree that I have sold to you in the city of the Oxyrhynchites a male donkey, bronze-coloured, which is changing its teeth for the second time, at the price agreed between us of fifteen talents of silver of the coinage of the Augusti, total I 5 tal., which I received from you in full, and you have taken delivery of the same donkey from me on the spot, just as it is, unreturnable, which I shall also guarantee for you with every warranty and I shall neccssarily oppose anyone who takes action against you concerning it immediately, as if in virtue of a legal decision. The sale is valid and in answer to the formal question I have given my assent. Year 21 and 13 of my lords Diocletian and Maximian, Augusti, and Constantius and Maximian, the most noble Caesars, Payni (2 or 20).'
(2nd hand) 'I, Aurelius Apollonius, have sold the aforesaid donkey and I have received the fifteen talents of silver of the price in full (?) and I shall guarantee, as is aforesaid, and in answer to the formal question he has given his assent.'
'I, Aurelius Zethus, wrote on his behalf because he does not know letters.'
$6 A \rho \pi \xi \in \subset \lambda \eta$. Although the middle is doubtfully read it seems certain that this name does not appear in $\mathcal{N B}$, Foraboschi, Supplementum, or in Dornseiff-Hansen, Rückl. Wb. d. gr. Eigenn.
$\dot{\epsilon} \xi \dot{\rho} \rho \chi \omega y$. At the end of the word the $\omega$ has an extra bow and the stroke then continues rising sharply above the line where it ends in a short horizontal. The rank is virtually certain to be the one explained
by R. Grosse, Röm. Militärgesch. v. Gallienus b. z. Beginn d. byz. Themenverfassung, 109-10, as $\bar{\epsilon} \xi a \rho \chi o c$, a non-commissioned officer of cavalry in charge of a squad of six troopers, even though it is usually spelt in Latin without an $h$. If we take the reading and the spelling as correct, we should translate 'one of the hexarchs seconded to . . ', but the suspicion arises that $\varepsilon$ 'gáp $\chi \omega$ may have been intended, 'hexarch of (cavalry) seconded to . . ''
 ably intended in P. Aberd. 2 I. 7 Map

7 ảva $\phi \in \rho \circ \mu \epsilon \in \nu \omega \nu$. Cf. P. Abinn. 6o. 2 n. (The last refcrence there should read P. Beatty Panop. 2. 57.) According to the citations there the usual construction is with the dative, cf. 31466 , or $\epsilon i c$ and
 $\alpha^{\prime} \delta o[c]$ should be corrected to $\dot{a} \nu a \phi \epsilon \rho \circ \mu \epsilon^{\prime}[\nu] \omega \nu \kappa \alpha ́ c \tau \rho o \iota c$. If that were so, it would strengthen the suspicion
 трони́т $\omega \nu$ сєкои́ขт $\omega \nu$.

Ovjppavav $\hat{\varphi}$. Possibly Uranianus is the namc intended, but it is unlikely that $-\underline{\varphi}$ written; cf. perhaps, Mayser-Schmoll I i p. $126 \S 27$ a. The gemination of the $\rho$ would be no obstacle, see ibid. p. 193 § 3b. Uranianus seems not to be found in Greek or Latin, but cf. ILS 9093, which apparently attests that Oúpávoc was taken into Latin as the signum Uranius.

10 халко́хрчоv. Add. lexx., whatever form is intended. Read probably $\chi^{\alpha \lambda \kappa о ́ \chi \rho o o v . ~ T h e ~ d o u b t f u l ~}$ $\omega$ does not appear to have suffered damage, though there is a hole very close to the lower left of it, but it is remotely possible that we should read instead $\chi$ алко́ $\chi \rho \rho \mu о \nu(=-\chi \rho \omega \mu \nu \nu)$.
 of teeth. This term means in effect that it was from 3 to $3 \frac{1}{2}$ years old, see $R E$ vi 633 .

13 The price of fifteen talents is higher than any in the convenient list of contemporary prices in ZPE 6 (1970) 181. Next highest is 10 tal. 4000 dr., paid in A.D. 311 for a male donkey at the same stage of growth as this one ( $\delta \in v \tau \epsilon \rho \circ \beta o ́ \lambda o c$ ). In this inflationary period we might expect a similar animal to fetch more in A.D. 3 I I than in A.D. 305 . About A.D. $313 / 14$ two female donkeys were bought for 40 tal. and one of them resold for 27 tal., see P. Cair. Isid. 72. 19-26; 73.9-11. The value of the present animal may have been enhanced by its unusual colour, see io n. For the usual colours see M. Schnebel, Landwirtschaft, 336. The fact that the buyer was a soldier may also have affected the price. Certainly horses for military use were much dearer than others, see BGU XI 2049 introd., 31449 n .

21-5 On the dating by only two regnal year numbers see Chastagnol, Rev. num. 9 (1967) 54-8 i; Thomas, CEE 46 (1971) 173-9.

25 The figure for the day is undamaged. It is very like $\kappa$ in $\dot{\epsilon} \kappa \pi \lambda \dot{\eta} \rho o u c(14)$ and equally like the first $\beta$ in $\beta_{\epsilon \beta \text { aı }}{ }^{\prime} c \omega$ (17). Both Payni 2 and Payni 20 are possible, that is, 27 May or 14 June A.d. 305. Diocletian abdicated on I May, and the news of it had evidently not officially reached Oxyrhynchus on the date of the contract. It must have been well on its way by the later of the two possible dates, but no choice is possible between them, because on Payni 29, 23 June, the date formula in use at Karanis had still not been changed, see P. Cair. Isid. 41. 75.

29-30 Restore probably [ $\left.\epsilon^{\prime} \kappa \pi\right] \lambda \hat{\eta} \rho[$ ovc $\kappa \dot{\epsilon}] \beta \in\left[\beta \epsilon \omega^{\prime}\right]^{30} c \omega$, cf. 14, but this may be too cramped at the end. In which case perhaps it was $[\pi \lambda \eta \dot{\eta}] \rho \eta \kappa[a i \beta \epsilon] \beta \epsilon\left[\omega^{\prime}\right]^{30} c \omega$.
$3^{1-2} \dot{\omega} \mu \circ \lambda o ́ \gamma \eta \subset \epsilon \nu$. It seems that the amanuensis here slipped into the third person though writing at first as if he were the seller, as is usual. Most likely the rest of 31 was blank and 32 contained the amanuensis formula drastically abbreviated, e.g. $\epsilon\left[\gamma \rho \int v^{\top} \alpha^{-} \mu \eta \epsilon \iota^{\delta} \gamma \rho S=\frac{\epsilon}{\epsilon}[\gamma \rho(a \psi a) \quad \dot{v}(\pi \dot{\epsilon} \rho) a(v \dot{v} \tau \hat{v}) \mu \dot{\eta}\right.$ єiठ(óтoc) $\gamma \rho(\alpha, \mu \mu a \tau \alpha)$.

## 3144. Sale of a Horse

$354^{8.66 / J}(\mathrm{I}) \mathrm{a}$
$19 \times 25 \mathrm{~cm}$.
23 July A.D. 313
Aurelius Domnus, resident in Hermopolis, sells a horse for 30 talents to Aurelius Apollonius of Oxyrhynchus, on whom see 3143 introd. The deed of sale, although drawn up in the customary formulas, raises several interesting points of detail, see notes. The back is blank.

















(vac.)


 $\kappa \grave{\epsilon}$ є̀ $\pi \epsilon \rho \omega \theta \eta \theta$ ic ó $\mu о \lambda о ́ \gamma \eta с \alpha$.

'In the consulship of our lords Galerius Valerius Maximinus and Flavius Valerius Constantinus, Augusti, (both) for the third time. Aurelius Domnus, son of Dionysius, resident in Hermopolis Magna, in the Camp, eastern district, to Aurelius Apollonius, son of Sarapion, from the glorious and most glorious city of the Oxyrhynchites, greetings. I declare that I have sold to you in the Oxyrhynchite nome a male full-grown dappled Cappadocian horse, having the right foot (leg?) branded by caustic with a sigma, at the price for the same horse of 30 talents of silver, which I received on the spot from you in full from hand to hand, concerning which payment I have been asked the formal question by you and have given my assent, and I shall guarantee the horse for you by every warranty, and shall necessarily oppose anyone who takes action or makes a claim concerning it or a part of it immediately at my own expense, as if in virtuc of a legal decision. The deed of sale, written in a single copy, is valid and I have been asked the formal question by you and have given my assent.'
'In the aforesaid consulship, Epeiph 29.'
(2nd hand) 'I, Aurelius Domnus, have sold the aforesaid horse and I received the 30 talents of silver of the price and I shall guarantee as is aforesaid and in answer to the formal question I have given my assent.'

1-2 The date formula is of some interest because it is so far the latest one to make use of the name of Maximinus Daia. The day is 23 July A.D. 313, cf. i7. Daia was defeated by Licinius in Thrace on 30 April, retreated into Asia Minor and died of an illness in Tarsus on an unknown date, see $R E$ iv 1990. He had been replaced by Licinius in the Egyptian dating formula by ${ }_{13}$ September, see P. Cair. Isid. 103. 20. Allowing reasonable time at both ends for the spread of news and change of official policies he can be estimated to have died some time in July or August.

3 кãa ${ }^{\prime} \in \nu \downarrow$ (sic), see app. crit. The use of this term indicates that Domnus does not come from Hermopolis, but is simply resident there, cf. H. Braunert, Binnenwanderung, ing.
 Фpovpiov $A \pi \eta \lambda \iota \omega$ ítov, one of the four known amphoda, or quarters, of Hermopolis, see G. Méautis, Hermoupolis-la-grande, 46. For the spelling тapєขло $\hat{\imath}$, cf. TAPA ioi (1970) 192, especially the reference


7 Ка $\quad$ тádoка (1. $К а \pi \pi-$ ). The same peculiarity of spelling occurs in the Laurentian manuscript of the Et. Parv., see R. Pintaudi, Etymolcgicum Parvum, p. 8o, app. crit. 264. On the fame of Cappadocian horses see PSI VI 729. i n.
$8 \tau \dot{o} v \delta \epsilon \xi \iota o ̀ v \pi o ́ \delta a$. This seems to define the location of the brand inadequately. Perhaps it was not necessary to say whether the leg was a front or a back one because there was a conventional place for a leg brand-the haunch, for example; nov́c can mean 'leg' as well as 'foot', see LSJ s.v. I.
c. In BGU II 469 two brands are described by the spellings cy $\mu \mu$ ( 5 , see BL i $47=$ Archiv 5 (1909-13) 196) and $\tau \% \mu a(7)$. Schubart suggested that these were mis-spellings of ci $\gamma \mu a$, see Archiv ibid. Compare also XLI 2998 9, where sigma forms part of the first brand.
 brand done with a hot iron, while our word, new in the papyri, means that the mark was made with a caustic chemical. LSJ defines $\psi v \chi \rho о к a v \tau \eta$ ' as 'a caustic' from only two rather uninformative passages in the medical writer Paul of Aegina, 6. 58, 87 (CMG ix. 2, pp. 97, 129). Both concern the treatment

 On brands in general see P. Bas. 2 introd. pp. $14^{-15}$.

The grammar cannot be saved without redrafting. Possibly the writer intended ${ }^{\epsilon} \chi$ Хovta $\tau \grave{\nu} \nu . .$.
 $\psi v \chi \rho о к а v \tau \hat{\eta} \rho \iota($ (or $-\hat{\eta} \rho с \iota)$.

The spelling is also doubtful. The third letter is damaged. Just possibly he did in fact write an ill-formed $\chi ; \gamma$ for $\chi$ would be a possible phonetic error, cf. Mayser-Schmoll, I45, but it cannot be read, because the left tip of what is apparently the crossbar of $\tau$ comes well back to the left of the upright. The second vowel is written a instead of o, see Mayser-Schmoll, 70-7I. The ending is apparently accusative plural, which is hard to understand.

9 The price of 30 talents seems, so far as a judgement is possible at all on the few items of evidence, relatively low. In a similar transaction of about A.D. 313/14, mentioned in P. Cair. Isid. 72. 10, 37; 73.7, the price of the horse is 70 talents. Another price from P. Abinn. 80 ( $=$ SB VIII 9698 ) verso 14 , is $70+$ talents, though in the same list a foal apparently cost 350 talents-at least, the text has ( $\tau a \lambda$. ) $\tau \nu$, while the translation has ' 150 talents'. This document comes from the archive of the long-lived Sakaon, see P. Théad. Introd. 25-34, 43-45, but it probably belongs roughly between A.D. 300 and 345. In P. Théad. 4, ascribed to A.D. 307, a mare is sold apparently for 130 talents. This figure has been challenged as wrongly read, see A. Segrè, Circolazione, I3I, but it is hard to think of anything better
 fact that the horse is for military, not civilian, use, see BGU XI 2049 introd., and partly by the fact that
 the document, not to A.D. 307, but to A.D. 328. The passage of twenty ycars in this period of inflation makes a significant financial difference.



## 3145. Sale of a Donkey

$354^{\text {B. } 71 / \mathrm{B}}(4-5) \mathrm{b}$

$$
10 \times 18 \mathrm{~cm} .
$$

Early fourth century
The foot of this document is lost and with it the date, but the buyer's name and the price of the donkey combine to place it somewherc in the first two decades of the fourth century, see 4, ir nn. The back is blank.

On donkey sales in general sec 3143 introd.




5
каі $\lambda \alpha \mu(\pi \rho о \tau \alpha ́ \tau \eta c)$ ' $O \xi v \rho v \gamma \chi(\tau \hat{\omega} \nu) \pi o ́[\lambda] \epsilon \omega c \chi \alpha a i \rho(\epsilon \tau \nu)$.


$\mu о \circ о ́ \chi \rho \omega \mu о \nu \tau \epsilon ́ \lambda \iota o \nu \tau \iota \mu \hat{\eta} \subset \tau \hat{\eta} \subset$ сиитєффшv $\mu \mu \dot{v} \nu \eta$ с $\pi \rho o ̀ c ~ a ̀ \lambda \lambda \eta^{-}$



 сє $\epsilon \subset \dot{\epsilon} \pi \epsilon \rho \omega \tau \eta \theta \epsilon і с \dot{\omega} \mu$ одо́र $\eta<a$.


 $\pi \tau o v$, ôv $\kappa[a i \beta \in \beta a]!\epsilon \in[c \omega$ coı $\pi a ́ c \eta \beta a \iota \beta \epsilon \varphi \dot{\varphi}[c \epsilon \iota \kappa] a i$ тòv $[\hat{\epsilon} \pi \epsilon \lambda \epsilon v-$

 $\nu \alpha \gamma \kappa \in c \dot{a} \pi \rho[c \tau] \hat{\eta}[c] \omega \pi \alpha[\rho \alpha] \chi[\rho] \hat{\eta}[\mu \alpha$ $\tau а i ̂ c ~ \epsilon ́ \mu a v \tau[о \hat{v}$ ठaтávauc ка日áтєр $\epsilon \epsilon_{[\kappa]}[i \kappa \eta<$

'Aurelius Onnophris son of Achilles, from the village of Senilais of the great Hermopolite nome, to Aurelius Apollonius son of Sarapion, from the glorious and most glorious city of the Oxyrhynchites,
greetings. I agree that I have sold to you in the market-place of the Oxyrhynchite nome a full-grown mouse-coloured, male donkey, at the price agreed between us of twelve talents of silver of the coinage of the Augusti, total 12 tal., which I have received from you on the spot in full from hand to hand, concerning which payment in answer to the formal question I gave my assent, and you have taken delivery of the same donkey from me on the spot, just as it is, unreturnable and free from encumbrances, which I shall also guarantee for you with every warranty and I shall necessarily oppose anyone who takes action against you or makes a claim concerning it or a part of it immediately at my own expense, as if in virtue of a legal decision . . .'
 may be the same as $C_{\epsilon} \lambda_{\iota} \lambda \hat{\alpha} \iota c$, see $W B$ iii ibid. s.v., as is suggested by the variation in P. Cair. Preis. 30
 text strongly implies that these last two are the same, and all four might possibly be identical. Selilais was in the Upper Patemites toparchy, see Studi Calderini-Paribeni ii 389-90.

4 Capani $\omega \nu$. For the correction to Capari $\omega$ voc see 3143 4, 3144 5, and P. Corn. 13. 5.
 in Aegyptus 19 (1939) 39-40, that in the great majority of surviving sales of this type at least one of the parties is transacting business away from his normal place of residence; cf. P. Wisc. I p. 61. All four of Aurelius Apollonius' contracts belong to this majority.
 $\alpha^{\alpha} \rho \rho \eta \nu$ and $\ddot{a}^{\alpha} \rho \subset \eta \nu$, are attested in the papyri. See Preisigke-Kiessling, Wörterbuch, vols. i and iv s.vv.'

II The price of 12 talents seems to be of little use for narrowing the possible range of dates. The certain dates for Aurelius Apollonius are A.D. 305 (3143) and A.D. 313 (3144). P. Corn. 13 is probably of A.D. 311 , see $\mathcal{Z} P E 6$ (1970) $181-2$. At 12 tal. the animal was expensive, see the table ibid. p. 181, and 3143 I 3 n ., but it was also at the height of its strength, $\tau \in \lambda^{\prime} \epsilon \iota o \nu$ ( 8 ), while the other male donkeys in the table from the period A.D. $305^{-1}$ I were younger, viz.

| 3143 | A.D. 305 | Sevтєроßódoc ( $3-3 \frac{1}{2}$ yrs.) | 15 tal. |
| :---: | :---: | :---: | :---: |
| P. Berl. Leihg. 21 | A.D. 309 |  | 6 tal. 3,500 dr. |
| XIV 1708 | A.D. 311 | סєuтєро乃óloc | $10 \mathrm{tal} .4,000 \mathrm{dr}$. |
| SB V 9214 | A.D. 311 | áßodoс | 6 tal. 3,000 dr. |

There were special factors affecting the price of the first donkey, see 3143 13 n. If we take account of the present animal's maturity, the price seems suitable to a date not too far from A.D. 310. A few years later, about A.D. $313 / 14$, much higher prices, 20 to 27 tal., are recorded for sales of two female donkeys, see P. Cair. Isid. 72. 19-26; 73. 9-1 1.

17-18 For the supplement ${ }^{2} \nu \in \pi i \lambda \eta \mu \pi \tau o v$ cf. SB VI 9214. 22-3. It seems probable that the same word is to be read in a similar context in PSI I 38. I6, $\dot{\alpha} \nu \ldots[..] \pi \tau o v$, perhaps with the more correct spelling $\dot{\alpha} \nu \in T \pi_{i}^{\prime}[\lambda \eta] \pi \tau \tau \nu$.

## 3146. Advance from Imperial Funds

$4^{3}$ 5B.113/K(2-4)a
$15 \times 26 \mathrm{~cm}$.
10 May A.D. 347
Although the sheet, blank on the back, has been put together from eight joining fragments, the text is complete except where a strip is lost from the lower right and where there is damage along the joins. It has been cancelled by a lattice pattern of penstrokes, showing that the advance acknowledged in it had been duly repaid. The technical term for this sort of cancellation in the papyri is $\chi \iota \alpha \zeta \epsilon \omega \nu$, see most lately XLII 30573 n.

An Alexandrian temporarily in Oxyrhynchus acknowledges that he has received an advance of 1,500 myriads of denarii from the imperial account ( $\delta \in с \pi о \tau \iota \kappa$ ò $\lambda o ́ \gamma o c$,
see 9 n .), issued by an officer with the unique title or description àvaфєрó $\mu \in \nu$ oc $\tau \hat{\eta}$ $\delta \in c \pi$ orıкरी $\mathfrak{\epsilon \xi \xi o v c i ́ a , ~ s e e ~} 6-7 \mathrm{n}$. The advance is to be repaid in Alexandria through an intermediary.


$\lambda а \mu(\pi \rho о т \alpha ́ \tau о v)$ ко́ $\iota \tau о с, ~ П а \chi \grave{\nu \nu} \iota \epsilon$.

катаүı














$\kappa \alpha i \grave{\epsilon} \pi \epsilon \rho \omega \tau \eta \theta(\epsilon i c) \dot{\mu} \neq \lambda о ́ \gamma \eta<a$. $\qquad$




 $\qquad$
(m. I) $\quad[. . . . . . . . .].(v a c). ~ \delta i ' ~ \epsilon ’ \mu o[\hat{v} . ..] \gamma \in ́ v o u c ~ \epsilon ̣ \gamma[\rho a ́ \phi \eta . ~$

| I $\lambda$ a $\mu^{\prime \prime}$ " | 2 ïfov $3 \lambda \alpha \mu^{\prime \prime}$ | $5 \lambda \alpha \mu^{\prime \prime}, \lambda \alpha \mu^{\prime \prime}$ o乡vo | II $\because$ ( $A \phi^{\prime \prime}$ | $13 \lambda a \mu^{\prime \prime}$ |
| :---: | :---: | :---: | :---: | :---: |
| 14 1. Є̇кєîç |  | $20 \in \pi \epsilon \rho \omega \tau \eta{ }^{\theta}$ |  |  |

'In the consulship of Vulcacius Rufinus, vir clarissimus, prefect of the sacred praetorium, and Flavius Eusebius, vir clarissimus, comes, Pachon 15.'
'Aurelius Sozon, son of Marcus (?), Alexandrian temporarily resident in the glorious and most glorious city of the Oxyrhynchites, to Flavius Alexander, serving under the imperial command, greetings. I agree that I have received from you upon letter of credit in this city of the Oxyrhynchites from the imperial account fifteen hundred myriads of denarii of silver of the coinage of the Augusti, total

I ,500 myr. den., which I shall necessarily return to you through our (?) boy Polychronius in Alexandria, the most glorious, whenever-with fortune's favour-he arrives there, without postponement and without contradiction, and upon the full repayment of the money (you will give this document back to him?) as has been agreed; the right of execution remaining with you upon me and all my property. The letters of credit, written in one copy (?), are valid, and in answer to the formal question I have given my assent.'
(2nd hand) 'I, Aurelius Sozon, have received upon letter of credit the $I, 500$ myriads of denarii of silver and I shall return them in Alexandria, the most glorious, as is aforesaid. I, Aurelius Serenus, . . ., wrote on his behalf because he does not know letters.'
( ist hand) '(The contract) was written through mc, . . . genes.'
 a phrase used sometimes, but not by ancicnt jurists, to denote the master's rights over his slave, cf. A. Berger, Encyclopedic Dictionary of Roman Law, s.vv. dominicus, potestas. Rather it alludes to the impcrial
 is commonly used of soldiers and is followed by the name of their station or commander, see 31437 n . 'Serving under the imperial command' might be a reasonable paraphrase, but it is uncertain whether Alexander is, in fact, a soldier or, as might seem more likely from the part he plays here, an official of the res privata.

It is possible that $\dot{\alpha} \nu a \phi \in \rho o ́ \mu \epsilon \nu \circ$ is a translation of deputatus, cf. CGL II 44. 6, deputatur avaфєpєтa. $\kappa а \tau а \tau \epsilon \tau а \kappa \tau a l$, though the next entry has only deputatus катєтах $\theta \epsilon \iota$ (sic) $\alpha \pi о \nu \epsilon \mu \eta \theta \epsilon \iota$. On the deputati, who were members of the domestici seconded to special duties away from court, see R. I. Frank, Scholae Palatinae, 91-2.
$8 \dot{\epsilon} \pi \iota \theta \eta \dot{\eta} \kappa \eta \nu$. The clearest illustration of the meaning of this word remains BGU IV 1064, discussed with an improved text in F. Preisigke, Girowesen, 204-5. This is an order to a banker to pay out to a citizen of Oxyrhynchus a sum equal to that received by the writer in the Hermopolite nome from the
 (II-I2). An $\dot{\epsilon} \pi t \theta \dot{\eta} \kappa \eta$, therefore, is a letter of credit. In this case Sozon has received locally an advance for his expenses on a visit to Oxyrhynchus for which this document is the receipt. One would naturally suppose that $\kappa a \tau^{\prime} \epsilon \in \iota \theta \eta \dot{\eta} \kappa \eta \nu$ means that he got the money by presenting a letter of credit, but this document itself is apparently an $\epsilon \in \iota \theta \dot{\eta} \kappa \eta$, see 19 , presumably because it authorizes the repayment of the sum in Alexandria, though he may also have written an order instructing his banker or administrator in Alexandria to pay an equal sum to Flavius Alexander's credit there. It is, therefore, possible that $\kappa \alpha \tau^{\prime} \dot{\epsilon} \pi \iota \theta \eta \dot{\eta} \kappa \eta \nu$ means 'in return for a letter of credit'. A good deal remains to be discovered about the application of the term.

 res privata at this period. Cf. P. Mert. I $45 \cdot 3$ n., on $\delta \in с \pi о т \iota к а i ~ \pi \rho o ́ c o \delta o \iota . ~$
 myriads in PSI IV 302, see 3142 i2 n.) The sum is not so enormous as it sounds; cf. IX 1223 (late fourth century) where one gold solidus is equal to 2,020 myriads.

12 Either $\dot{\eta} \mu \epsilon] \tau \epsilon ́ \rho o u$ or $\dot{v} \mu \epsilon] \tau \epsilon ́ \rho o v$ would be a possibility, see 16 n . Other words are also possible, e.g. $\nu \epsilon \omega] \tau \epsilon \in \rho o v$. It may be that $\pi \alpha i \hat{c}$ here means 'slave' rather than 'son'.
${ }_{13}$ The name Polychronius is rare in the papyri. $\mathcal{N B}$ refers only to P. Amh. II i48. 3 (A.D. 487) and P. Gen. 55 ( $=$ P. Abinn. 30). 8, 12. P. Gen. 55, since it belongs to the Abinnaeus archive, must be approximately contemporary with this document. The Polychronius there is making a journey with camels loaded with wine from Alexandria to Dionysias. Abinnaeus is to send cash to the writer of the letter in Alexandria and possibly the money is to be carried back there by Polychronius. There is a possibility, though it must not be exaggerated, that the itinerant Polychronius is the same as the one in this document.
 (read - $\eta$ 'ceic), 'and upon the full repayment of the money you will give this (document) back to him', i.e. for cancellation. On the importance attached to the cancellation of the document see R. Taubenschlag, Law ${ }^{2}$, 419-20. If right, this implies that Polychronius was the confidential agent of Sozon, and we should perhaps restore $\dot{\eta} \mu \epsilon] \tau \epsilon \in \rho o v$ in 12 .
 may have been abbreviated, e.g. $\gamma \rho a \phi^{\prime}$.

20 The end of $\dot{\omega} \mu \circ \lambda \hat{o}_{\gamma} \eta \ll a$ has a long finial and the rest of the line was probably blank.

24 Supply probably a patronymic for Serenus.
25 Probably $\epsilon i \delta$ [ótoc was the last word, followed by a blank.
26 Very probably the beginning of this line was blank and the whole subscription ran $\delta \iota^{\prime} \epsilon \dot{\epsilon} \mu o \hat{u}$


## 3147. Letter of Theodorus

$40{ }_{5} \mathrm{~B} .95 / \mathrm{H}(\mathrm{I}-3) \mathrm{a} \quad 8 \times 28 \mathrm{~cm} . \quad$ Fourth/fifth century
The top of this letter is missing and the address on the back gave only the sender's name. The writing is of a type found already by about the middle of the fourth century, see W. Schubart, Gr. Paläographie, Abb. 56, 57 ; the first of these appears also in R. Seider, Paläographie d. gr. Papyri, Vol. i, pl. 3I. This present example comes perhaps from the end of the century or at the latest from the beginning of the fifth century.

Theodorus, an overseer of taxes or government requisitions ( $\bar{\epsilon} \pi \mu \mu \epsilon \lambda \eta \tau \eta$ 白), wrote to his brother or friend in Oxyrhynchus mainly about some complicated transaction in which they required the help of other officials. The recipient was to give presents to an officialis and accompany him on visits to another important personage, Dionyttas, who was to give instructions, and to the resident military policemen, the stationarii, who were in turn to issue more instructions.

The next sentenee ( $16-20$ ) seems to introduce a new topic; the recipient is told to protect himself from possible trouble arising out of his term of office in the previous year as a hypodectes, that is a receiver of taxes. But this may be part of the central theme, for the next sentence $(21-3)$ tells him to accompany the officialis to Sebastianus, presumably a still higher official, if the necessity should arise.
$\rightarrow$ [......]ov ' $\Omega \rho i \omega v$
Ө.[...]. $\pi a \rho a c \chi \in i ̂ \nu$
$\tau \hat{\eta} \pi \rho \omega \dot{\tau} \eta \tau \notin \epsilon \subset$
$\delta \iota \pi \lambda a ̂$ бvo каì $\mu v \rho(\imath a ́ \delta a c) \xi$.
$\pi \rho o ́\langle c\rangle \subset \chi \in c$ aù $\hat{\omega}$. ${ }^{\epsilon} \lambda \pi i \zeta \omega$
$\gamma \dot{\alpha} \rho \stackrel{\circ}{\circ} \tau \iota \pi 0 \iota \epsilon \hat{\imath}$ тò $\pi \rho \hat{\alpha}-$
$6 \mu \nu \rho$

1о $\quad \gamma \mu \alpha \dot{\eta} \mu \omega \bar{\omega} \nu$. каì $\alpha ้ \varphi \in \lambda-$ $\theta \epsilon \mu \epsilon \tau^{\prime}$ aủ $\tau \circ \hat{v} \pi \rho o ̀ c ~ \tau o ̀ v ~$ $\delta \in \subset \pi o ́ \tau \eta\langle\nu\rangle \mu o v \Delta \iota v v \tau \tau \hat{\alpha} \nu$, $\epsilon^{\prime \prime} \omega \subset \epsilon \in \pi \iota c \tau i ̀ \lambda \eta$, каì тoùc кvрíovс $\mu$ ov тov̀с $\langle c\rangle \tau \alpha \tau \iota \omega v a \rho i-$
15 ovc ó $\mu$ оі́uc ${ }^{\prime \prime} \nu \alpha$ е̇ $\pi \iota c \tau \epsilon \in \lambda$ -


 $\tau \hat{\eta} \subset \dot{o} \mu \beta \rho v \dot{c}_{c} \epsilon \omega \subset \tau \hat{\eta} \subset \pi \epsilon \rho v-$

 $\mu \epsilon \tau^{\prime}$ aủ̃ô̂ $\pi \rho o ̀ c ~ C_{\epsilon} \beta \alpha c \tau \iota \alpha-$ ขóv. каì фрóvтıcov $\pi \epsilon \rho i$ $\pi \alpha ́ \nu \tau \omega \nu . \epsilon \in \rho \rho \hat{\omega} c \theta a i ́$
25 сє єӥХонаи то入loîc хро́-


12 Soovut'тav $131 . \dot{\epsilon} \pi \iota c \tau \epsilon i ́ \lambda \eta$
15-16 1. ё $\pi \iota c \tau \epsilon \in \lambda \lambda \omega c \iota v$
I7 l. ceavtoû
$27 \epsilon \pi \tau \mu \epsilon \lambda^{\prime}, \epsilon \pi \tau \mu \epsilon \lambda^{\prime}$
'[My father?] Horion [wants you?] to provide on the first possible day for Heracleides, the officialis, two double measures of wine and 600,000 drachmas. If you are there again be attentive to him, for I hope that he will get our business done. Go up (or 'go off') with him to my master Dionyttas until he gives instructions, and to my lords the stationarii, so that they likewise may issue instructions. As far as humanly possible look after yourself as regards your term of office as receiver in relation to last year's charges for the assay of gold. Don't be remiss. If the necessity arises, go up (or 'go off') with him to Sebastianus. Look after everything. I pray for your health for many years, my lord brother.'
'From Theodorus, son of Horion, epimeletes, in Cynopolis (?), epimeletes (?).'
1 Perhaps restore [ $\delta \dot{o} \pi a \tau \eta \eta_{\rho} \mu$ ]ov ' $\Omega \rho i \omega v$; cf. 27.
2 Perhaps restore $\theta \epsilon \in[\lambda \epsilon \iota c] \epsilon$.
3 тéwc = certe, quidem, see D. Tabachovitz, Études sur le grec de la basse époque, pp. 70-3.
$10 a \check{a} \varphi \in \lambda \theta \epsilon$. The second letter is undamaged but in this hand may equally well be read as $p i$. The context supplies no ground for a choice between $\stackrel{a}{\alpha} \nu \epsilon \lambda \theta \epsilon$ and $\ddot{\alpha} \pi \epsilon \epsilon \lambda \epsilon$. The same problem arises in 21 .
$12 \Delta$ ıovv $\tau \hat{a} v$. Presumably the same name as $\Delta_{\text {lovvtâc, cf. Foraboschi, Onomasticon, } 97 .}$
I4 cтatıavapiouc. Cf. Rev. phil. ${ }^{3}$ I7 (1943) II3, Aegyptus 37 (1957) 101-2; for references ibid. 40 (1960) 28.

I5-16 є́mıcтéd $\lambda$ doucıv. Read - $\omega c \iota v$. For rare confusions of $\omega$ and ou see Mayser i pp. 99-1oo, MayserSchmoll, $76-7$. Probably this is a mere error.

I $8 \dot{j} \pi \circ \delta o \chi \hat{\eta} c$. This word is best taken as the name of the office of hypodectes, cf. WB iii Abschn. 8 s.v., even though all the references given there are from the sixth century.

19 oj $\mu \beta$ рúcє $\omega c$. This word is not yet to be found in the dictionaries, but see $\mathrm{SB} \mathrm{X} 10568=\mathrm{P}$. Berol. Inv. 13943, published in Eos 56 (1966) 351. That document is a receipt for 240 solidi $\mu \epsilon \tau \grave{\alpha} \tau \eta \bar{c}$

similar spellings in P. Flor. I 95. 11, P. Cair. Masp. II 67126. 13, 17, 37, and regarded as an additional charge laid upon the payer of a tax in gold to cover the cost of assaying the metal, see Johnson and West, Byz. Egypt, Econ. Stud. 289-90.

This terminology suggests that the recipient had becn a vimo $\delta$ éк $\tau \eta<\chi \rho \nu c o \hat{v}$ or $\chi$. $\tau \iota \rho \dot{\omega} \nu \omega \nu$ or $\chi$.


22 C $\epsilon$ ßaccuavóv. Probably he was an official higher than those previously mentioned. There was a praef. Aeg. of this name in A.D. 353-4 (PLRE i 8 I I), and a dux in A.D. 356-8 (ibid. 812-13), who should be borne in mind, but there is no particular indication that either is meant here.
$27 K v \nu \omega$. This has been taken tentatively as a form of the name of Cynopolis, see IV 7392 n ., H. Gauthier, Les Nomes d'Égypte, Pl. I no. 12, Pl. II no. 13 (Kvv $\hat{\omega}, K o w v \hat{\omega})$. In that case the second $\epsilon \pi \tau \mu \epsilon \lambda^{\prime}$ seems superfluous. Perhaps we should understand $\left.\dot{\epsilon} \pi \tau \mu \epsilon \lambda(\eta \tau o v)\right) ~ \grave{\epsilon} \nu \nu v \nu \hat{\omega}$ ( $=\kappa o \iota \nu \hat{\varphi}$, cf. e.g. XXXIX 2855 1, 3137 1) $\dot{\epsilon} \pi \mu \mu \epsilon \lambda(\eta \tau \hat{\omega} \nu)$, 'inspector in the association of inspectors'. This is attractive but not clear in meaning. We do not know if there could be an epimeletes who was not in the кolvóv of epimeletae, but it might be regarded as a typically Byzantine tautology.

## 3148. Order to supply Wine

$4^{\circ}{ }_{5} \mathrm{~B} .108 / \mathrm{H}\left(4^{-6}\right) \mathrm{b}$
$\downarrow \quad \Theta$ єóסovдос
(vac.)


(є̈тоис) $\rho \xi \theta$ є̇ $\pi a \gamma о \mu \epsilon ́ \nu \omega \nu \gamma$.

'Theodulus to Sarmates, assistant. Deliver to the tabularii, for the feast of the Nile, two double jars of the Memphite wine; total: $\mathbf{2}$ double jars of wine only. Year 100 (and) 69,3 rd of the intercalary days.'

I In VIII 1136 of A.D. 420 there is an assistant called Sarmates, who may be identical with this one. On $\beta \circ \eta \theta$ oi and $\tau \alpha \beta$ ounápıo see G. Rouillard, L'Administration civile de l'Ég. byz., ${ }^{2} 64$.
$2 M \epsilon \mu \phi \iota \tau \kappa \kappa \hat{v}$. The word order at first suggests that this agrees with $N \epsilon i \lambda o v$, but no other instance has been found of a designation of the Nile specifically as the Nile of Memphis. However, there was an important Nilometer at Memphis, where the ideal level of the flood was measured (cf. e.g. Aelius Aristides 48.20 ), and there are traces of a connection of Ptah, the chief god of Memphis, with the flood (D. Bonneau, La Crue du Nil, 232), so that it seems not impossible that we should take it this way. If so, we might guess that the festival of the Memphite Nile was celebrated when it was announced that the flood had reached a satisfactory level at the Nilometer at Memphis. This would perhaps suit the facts; that is, the effects of the average flood begin to be seen at Cairo/Memphis about the beginning of July and the maximum is reached about 5-11 September (Bonneau, op. cit. 23). A satisfactory level might therefore be reached about the date of our document, 26 August.

However, it seems better to take $\tau 0 \hat{v} M \epsilon \mu \phi \iota \iota \kappa о \hat{v}$ oilvov together as 'the (specific) Memphite wine', though it is hard to say why this should have been preferred to the normal pattern, oivov $M \epsilon \mu \phi \iota \tau \kappa о \hat{v}$ $\delta \iota \pi \lambda \hat{a} \delta v o$. There were vineyards in the Memphite nome, see M. Schnebel, Landwirtschaft, 241, and cf.


3 For the Oxyrhynchite eras see P. Oxy. XIV, pp. 27-31. The date of 26 August has not been attested previously for a Nile festival, see D. Bonneau, op. cit. 373-5, nor need the celebration referred to here have taken place on this actual day.

## 3149．A Christian Letter of Regommendation

$4^{\circ}{ }_{5}$ B．III I／J $(\mathrm{I}-3) \mathrm{a}$

$$
7 \times 14.5 \mathrm{~cm} .
$$

Fifth century？
 himself＇Christian＇，recommends a certain Heortasius to the generosity of Apa Theon， probably a monk，appealing to custom and to the charity which obtains divine re－ compense．Our text thus joins an already large number of letters of recommenda－ tion，many of which are drafted in a stereotyped formula，see K．Treu，＇Christliche Empfehlungs－Schemabriefe＇，in Zetesis（Bijdragen ．．．aangeboden aan Dr．E．de Strijcker） 629－36，and which testify to a widespread practice of hospitality in the ancient Christian communities，cf．A．Harnack，Die Mission ${ }^{4}$ i 203，A．－J．Festugière，Les Moines d＇Orient， 33 n． 71.

In the drafting，besides the anomalies already noted，we find an element which looks forward to Modern Greek（13）．Another element of novelty appears，in so far as we can succeed in understanding it，in the last line，where the uncertain reading cannot be identified with any of the usual closing formulas．

The writing，by an unpractised hand，is done in capitals of a book type，large and drawn predominantly with thick strokes by means of a pen with a very flexible point． It belongs perhaps in the fifth century．Dr．G．Cavallo，who was kind enough to give us his advice，would put it＇only a little later than the middle of the fifth century＇． As parallels he cites XIII 1602，illustrated in M．Wittek，APG No．14，W．Schubart， Gr．Pal．，Abb．98，G．Cavallo，RMB，Tav．io8．The nomina sacra are abbreviated．The writer sometimes breaks the rules for dividing words between lines by syllables．

On the back there are illegible remains of ink，probably of an address，and other scattered traces that may be offsets．

|  | 5 10 | † Є’ү⿳亠口冋阝 үра́ф－ $\omega \operatorname{co\iota }, \ddot{\alpha} \pi \alpha \Theta^{\epsilon}-$ $\omega \nu,{ }^{\text {＇H }} H \rho \hat{a ̣ c} \chi \rho$－ $\eta\langle c\rangle \tau \iota \alpha \nu o ̀ c ~ \epsilon ’ ้$ $\kappa v\left(\rho^{\prime} \omega\right) \theta(\epsilon) \hat{\omega} \chi \epsilon ́ \rho \epsilon \tau \nu$. є $\pi \epsilon \nu \psi \alpha \pi \rho\left[\begin{array}{c}\circ\end{array}\right]$ ． ç̣ Tòv cọ̀v $\delta o \hat{o}-$ $\lambda_{o \rho}{ }^{\text {＇E E }}$ о $\tau$ ácıov． $\kappa \alpha \tau[\dot{\alpha}] \tau \grave{\eta} \nu \varsigma \varphi \nu-$ $\nu \eta^{\prime} \theta \iota \alpha \nu \chi \alpha ́ \rho \iota-$ $\operatorname{cov} \alpha \cup ̛ ̀ \tau \hat{u} \in \ddot{\imath} \tau \iota$ |
| :---: | :---: | :---: |
|  | $61 . \frac{\tilde{\epsilon} \pi \tau \mu \mu \alpha}{}$ | 9－ıo 1．cuvítєıav |

<br>а єن́ßpiскıє<br>$\pi a \rho a ̀ ~ \tau o ̂ ~ к y(p i o v) . . ~$<br>$\overline{\epsilon . \epsilon} \overline{\chi \rho}$.

131. єи́ріскєєг 14 к
'I write to you, Apa Theon, I Heras, Christian, greetings in the Lord God. I send to you your slave Heortasius. According to the custom grant him anything that you have. This you will find from (before?) the Lord . . .'

I-2 $\epsilon^{\prime} \gamma \dot{\omega} \gamma \rho \alpha^{\prime} \phi \omega$ coo. This is a new expression for the opening of a letter; it finds a parallel in declarations of an administrative character of the late Byzantine period, cf. P. kl. Form. (SPP III) 132. I-2, 133. 1.
$2 a ̈ \pi a$. Used of Christian priests from about the middle of the fourth century, e.g. P. Abinn. nos. $6,7,8$.

3-4 $\chi \rho^{4} \eta$ rıavóc. The spelling aimed at is $X \rho \eta$ crıavóc, see e.g. Blass-Debrunner, NT Gramm. § 24 . For the loss of the sigma see Mayser, i 205. The spelling Xp ¢cıavóc appears in XLII 3035 and probably


It is hard to see why he describes himself in this way. It seems rather weak as an appeal for special consideration. Probably the word has here a technical sense, perhaps meaning 'baptized', cf. Theo-




$6 \ddot{\epsilon} \pi \epsilon \nu \psi a$. Cf. Mayser, i 235; Moulton-Howard, Grammar of NT Greek ii 105.
7-8 $\tau \grave{\nu} \nu$ còv $\delta o u ̄ \lambda o \nu$. From the second half of the fourth century $\delta o \hat{v} \lambda o c$ is used to express submission and devotion to the person addressed, see A. Dihle, 'Antike Höflichkeit und christliche Demut', Stud. Ital. 26 (1952) 177, cf. J. Svennung, Anredeformeln, 26-7.
 cept in similar contexts see PSI III 208, SB III 7269.
io $\chi$ ápıcov. For the rare active form cf. e.g. PGM 2 viii 17.
12 For ${ }^{\circ} \nu$ - + indic. cf. Moulton-Turner, Grammar of $\mathcal{N} T$ Greek, iii $92-3$, but it is more likely that ${ }^{\prime \prime} \chi \chi \in \iota \subset$ is here the phonetic equivalent of ${ }^{\prime \prime} \chi \eta$.

12-14 Cf. NT Matt. 6. $4 ; 25$. 34-40.
13 єن́ßpicкєıc is a stage on the way to Mod. Grk. Bpicк $\omega$, cf. A. Thumb, Die gr. Sprache im Zeitalter des Hellenismus ${ }^{2}$, Glossar.; id. Handbook of the Mod. Grk. Lang. (trans. S. Angus), 5; Kapsomenakis, Voruntersuchungen, $1 \mathbf{1 0 - 1} \mathbf{1}$.


$14^{-15}$ At the end of $14 \overline{\theta v}=\theta(\epsilon o) \hat{v}$ cannot be excluded; in 15 read possibly $\overline{\epsilon \rho \epsilon} \overline{\chi \rho y}$, i.e. aĩ $\rho$ $X_{\rho}(\iota c \tau o ́) \nu$, understanding aí $\rho \in \iota \nu$ in the sense of 'exalt, praise', cf. Euseb. Vit. Const. 2. $29 \tau \dot{\eta} \nu \delta \delta^{\prime} \xi a \nu$ aúr $\hat{\omega} \nu$

 $\dot{\nu} \mu \hat{\omega} \nu$ (et portate-or tollite-in Lat.; $\alpha_{\rho} \rho \alpha \epsilon$ before $\delta o \xi$. Method.), where the use of aî $\rho \in \iota \nu$ appears in some
 $\tau \grave{\partial} \nu$ Bapaßßâv. In this case, however, the abbreviation mark above $\epsilon \rho \epsilon$ causes a difficulty, unless we should understand aíp( $\epsilon \tau) \epsilon$.

Another possible reading might be $\mu$ (at the end of 14) $\overline{\epsilon!\epsilon} \overline{\chi \bar{\rho} \epsilon}=\Phi^{\prime} I \epsilon(c o \hat{v}) X \rho(\imath c \tau) \epsilon^{\prime}$. For the spelling 'Iecô̂c for 'I $\eta$ coûc see VIII 1152 3-4, A. Paap, Nomina Sacra, 74-5, 93. But this reading too is not free from difficulty. At all events it is clear that something unusual stood here at the foot of the letter.
3150. Byzantine Letter

The salient facts of this letter are that the sender had left a monastery and so caused distress to the recipient, who is addresscd as though she were his mother. He reassures her and says that he left in order to persuade the authorities to stop bringing pressure on her. At the time of writing he was about to be brought to a praetorium into the presence of a comes. The letter closes with some instructions about personal possessions.

This summary disguises many elements of uncertainty caused by the allusive style natural to correspondents who are well aware of each other's circumstances, and by an imperfect command of grammar; see notes. Even the sex of the writer does not emerge clearly. It would be possible to interpret the document as the letter of a nun writing to the mother superior of the convent she has left, see 37 n .

The letter is complete, though without a prescript, as commonly at this period, or a farewell formula. The back is blank. The narrow sheet has been broken horizontally. The two pieces fit together very well, but the break has made part of line 8 illegible.

The good cursive handwriting, done in brown ink, appears to be of the sixth century, in the style represented by P. Lond. Atlas III nos. 82 (A.D. 507 ), 85 (A.D. 538 ), 89 (A.D. $55^{8}$ ), and 9 Ib (A.D. 583 ), though none of these is a specially good match.

We are very grateful to Dr. A. Alcock for the elucidation of the Coptic word in line 35 and for guidance through the literature on Christian Egypt.
$\rightarrow \quad \pi \rho \dot{o} \mu \dot{\epsilon} \nu \pi \alpha ́ v \tau \omega \nu$
$\pi о \lambda \lambda \grave{\alpha} \pi \rho о с \alpha \gamma о \rho \in \cup ́ \omega$
$\tau \grave{\eta} \nu ~ \subset \grave{\eta} \nu \mu \eta \tau \rho \iota \kappa \grave{\eta} \nu$

$5 \epsilon \dot{\jmath} \lambda \alpha \beta \epsilon c \tau \alpha ́ \tau \alpha u c \mu о v$ $\dot{\alpha} \delta \in \lambda \phi \dot{\alpha} c \Theta_{\epsilon} \tau^{\prime} \mu \alpha$. каі Tарі̀ $\lambda \lambda \alpha$. $\epsilon \pi \epsilon \iota с$. ....... ö ö $\iota \dot{\omega} \lambda \iota \gamma \omega ́$ $\rho \eta<\alpha c \delta \iota^{\prime} \epsilon \epsilon \mu \epsilon{ }^{\prime}$ ö $\tau$ io $\bar{\epsilon} \xi \hat{\eta} \lambda \theta \alpha$ є̇к $\tau о \hat{v}$ моvаст $\eta$ рiov 'A $1 \pi \alpha$
Capouc. $\dot{\omega} \lambda \iota \gamma \omega \dot{\rho} \eta$ -

са ô̂v. $\pi \epsilon ́ \mu \pi о v с i ́ v$
$\mu \epsilon \epsilon i \subset ~ \tau o ̀ ~ \pi \rho a \iota \tau \omega ́-$
$\rho \iota \nu \kappa \alpha \theta \alpha ́ \pi \alpha \xi$
$\pi \rho o ̀ с ~ \tau o ̀ ̀ ~ к о ́ \mu и-~$
$\tau \alpha \kappa \alpha i{ }^{\kappa} \alpha \theta^{\prime}$ ©̈pạ
रра́фш є̇ $\pi \iota c \tau о-$
$\lambda \grave{\eta} \nu \notin \nu \tau \alpha ́ \xi \in \iota \nu o-$
$\tau \alpha \rho_{i}^{\prime} \omega \nu$. Sıà $\tau 0 \hat{v} \tau o$
$\dot{\alpha} \pi \epsilon \in \subset \tau \eta \dot{\epsilon}^{\kappa} \kappa \tau \hat{\omega} \nu$

cuvтáccovcív
$\mu \epsilon \stackrel{\circ}{o ̈} \iota \iota$ ои̉кє́ $\tau$
7 1. Tapidдav ${ }^{14-15}$ 1. $\pi \rho a \iota \tau \omega ́ \rho \iota o \nu$

23 1. cuvтáccucıv
$\mu \epsilon \dot{\epsilon} \nu \tau \hat{\eta} \epsilon \dot{v} \chi \hat{\eta}$
$\dot{\eta} \mu \hat{\omega} \nu$. $\delta$ òc oủv
тò $\mu$ ¢乌iкev $\mu$ ои

каi тò кататє́-
тас $\mu$ каі т $\grave{\eta} \nu$
(vac.) сro入خ́v $\mu$ ov.

| 28 1. то́тоу | 34 1. $\dot{v} \mu \hat{\omega} \nu$ |  |
| :---: | :---: | :---: |

'Before all things I give many greetings to your maternal kindliness and to my most devout sisters, Theotima and Tarilla. . . . that you were troubled on my account because I left the monastery of Apa Sarous. So I was troubled (too). They are sending me to the praetorium once and for all to the comes, and at the moment I am writing this letter in the office of the notaries. It was for this reason that I went away from my own family, so that they should come to an agreement with me that they will no longer use compulsion on you; and they will (?) bring me back again to the same (holy?) place. So do not worry (any of you), on my account at all, but remember me in your prayers. So give my girdle to him. Make up both the curtain (?) and my robe.'
$4 \delta a \dot{a} \theta \epsilon c \downarrow \nu$. This abstract form of address is used from the fourth to the eighth century without any special social connotation, see H. Zilliacus, Unters. z. d. abstrakten Anredeformen, 88.

5 єủ $\alpha \beta \beta \epsilon \tau \tau \dot{\alpha} \tau \alpha u c(1 .-\tau \alpha c)$. Often used in religious contexts, but by no means exclusively, H. Zilliacus, op. cit. 84 ; cf. Stud. Pap. 3 (1964) 85.
$6 \Theta \epsilon \sigma \tau i \mu \alpha$. The damaged letter looks more like c than the necessary $\nu$. Only $\Theta \epsilon о \tau i \mu \eta$ is attested. The form in $\alpha$ is analogous with $\Delta \iota \sigma i \mu a$, etc.

7 Tapi $\lambda \lambda \alpha\langle\nu\rangle$. Elsewhere only in XVI 1995 of A.D. 542, where there is an Avjp $\lambda \iota$ ía T., but it is not particularly likely that they are identical.

7-8 The papyrus is broken into two pieces by a split running through line 8. The join allows the second half of the line to be read clearly with parts of the letters on each piece, but the first half is much damaged. The last letter of 7 looks most like $\epsilon$. If $\epsilon \pi \epsilon \bar{\prime}$ is to be read, a corresponding main clause seems to be missing. Neither $\dot{\epsilon} \pi \epsilon \dot{i} \subset \theta \eta \nu$ nor $\dot{\epsilon} \pi(\epsilon) i \subset \tau a \mu a \iota$ can be read.
$\dot{\omega} \lambda \iota \gamma \omega ́ \rho \eta c a c$. For the sense 'to be troubled', not in LSJ or $W B$, see now LSJ Suppl. (citing especially Aegyptus 33 (1953) 318, 14 n.), and Lampe, Patristic Greek Lexicon, s.v. 2. Cf. P. Ross.-Georg. III 6. 18 n .
${ }_{10}{ }_{\epsilon} \dot{\epsilon} \xi \hat{\eta} \lambda \theta \alpha$. Cf. Blass-Debrunner, Gramm. neutest. Gr. ${ }^{10} 54$ (§ 81, 3).
if-12 The name Capouc (indeclinable?) is unknown in Greek sources and this monastery is not in the list in Aegyptus 18 (1938) 66-1 $4^{8}$ or in WB Abschn. 21 s.v. ä ara. It may be named after a martyr called Sarous, referred to in de L. O'Leary, The Saints of Egypt, 69, H. Delehaye, Les Martyrs d'Egypte, 97. The story of the martyrdom of himself and his three brothers in or near Latopolis during the Diocletianic persecution is given in a French translation from the Arabic in R. Basset, Le Synaxaire arabe jacobite (rédaction copte), $45^{6-7}$ (under 14 Kihak (ıo Dec.), not 13 Kihak, as in Delehaye). According to that source the local Christians buried the brothers in their own house and after the persecution built a church on the spot, where miracles continued to be performed. This monastery may, therefore, have been in or near Latopolis, but no reliable conclusion can be drawn.

14-15 $\pi \rho a \iota \tau \omega ́ \rho \iota \nu$. On $-\iota \nu=-\iota \nu$, see Class. Phil. 43 (1948) 243-60. On praetoria cf. XXXI 2581 ii 23 n., and R. Egger, Das Praetorium als Amtsitz u. Quartier röm. Spitzenfunktionären (Vienna, 1966).

16-17 The post of the comes is unidentifiable. The praetorium, which was a residence and place of work available to the governor in many nome-capitals, suggests that he was high-ranking. The governor of Arcadia in the sixth century may have been a comes, though the other Egyptian provinces were governed each by a dux, see M. Gelzer, Byz. Verwaltung Ägyptens, 29. This view was opposed by J.

Maspero, Organisation militaire, 73-6, cf. G. Rouillard, L'Administration civile, 33. The praesides, subordinates of the governor, could also hold the rank of comes, Rouillard, op. cit. 48 n .5 , and there seem to be many other possibilities, see the references in Aegyptus 40 (1960) 223-5. A praeses is perhaps the most likely.

17 кä' $\check{\omega} \rho a y$. This phrase means usually 'at the right moment', see LSJ s.v. ©̈pa B 4 , $W B$ s.v., quoting BGU IV in 19. 20. Here it apparently means 'at this very moment'.

It is interesting that the letter is said to have been written in the office of the notarii. The hand, though not very careful, is practised enough to have been written by a professional scribe and probably was, but the expression and the grammar are surprisingly muddled. This may be, at least partly, because the letter was being taken down at the sender's dictation.

It looks very much as if the notarii are those which a comes would have on his staff, cf. P. Masp. I 58 vii 9 (p. 204) voтapiou тov кó $\mu \tau \tau о c$. If so, it seems that they were not at work actually in the praetorium, which the sender had apparently not yet reached.
 and cf. Tapid $\lambda a\langle\nu\rangle, 7$.

22 It is attested that the form оїкєь can be equivalent to оїкоц, see Men. fr. 889 Körte (ii, p. 261). Another possibility is that the last syllable of oiкeícv has been omitted. The sense is roughly 'I left my family'. It seems possible that this refers to the same occasion as the departure from the monastery in 10-12.

22-6 This may be a use of $\tilde{\epsilon} \omega c$ oṽ in a final sense, for which see H . Ljungvik, Zur Syntax d. spätgr. Volkssprache, 43-6. The present cuvzáccoucıv for the subjunctive is an error and one might expect $\mu \circ$ for $\mu \epsilon$, cf. XVI 215427 . The subject of cuvđáccovcıv and ${ }_{\alpha}{ }^{2} \nu \alpha \gamma \kappa \alpha ́ \zeta o u c \iota \nu$ appears to be they, the authorities, and not they, the family, though the drafting is ambiguous.

 sense of a holy place, see WB s.v. тóтос (f) and particularly (g), which relates to the graves of martyrs and associated churches and monasteries. This interpretation may not be correct, but note the following sentence, 'So don't worry' etc., and certainly 'they will bring me back again to the same holy place' seems a much more reassuring sentence than 'they brought me back again to the same place'.

35 To $\mu 0 \zeta_{i}^{\prime} \kappa \nu v$. After $\mu$ it looks as if a $\zeta$ was written first, then covered and corrected by a large o. Then the second $\zeta$ was written in its proper place. No Greek or Latin word seems to suit. Very probably this is the Coptic roxg (and variants, see W. E. Crum, Coptic Dictionary, 213 b), which means 'girdle', very often the girdle of a monk, cf. P. Ladeuze, Cénobitisme pakhomien, 276. The $\kappa$, which looks like part of a Greek diminutive ending, is an integral element of the word.

The point of the instruction is lost on us because we do not know who the unexplained aut $\hat{\varphi}$ is.
37 кататє́ $\tau a c \mu a$. This is the word used in the NT for the veil of the Temple 'rent in twain' at the Crucifixion, Matt. 27.51, Mark 15.38 , Luke 23.45. In the Greek papyri it occurs otherwise once only, in a list of church property, P. Grenf. II 111.7, where two of them are taken by the editor to be 'hangings of the altar canopy, or curtains in front of the sanctuary'. Here this one seems to be a personal possession, but there is no indication anywhere else that it might be an article of clothing, which at first glance its place here between 'girdle' and 'robe' might suggest, see Lampe, Patristic Greek Lexicon, for a comprehensive series of references.

We must reject the tempting idea that it could be a nun's veil, indicating that the writer was a nun writing to her mother superior, because the nun's veil does not seem to have been a distinctive garment in early times. Nuns had their heads shorn and covered, see P. Ladeuze, Cénobitisme pakhomien, 278, quoting Jerome, Ep. 147 'moris est in Aegypti . . . monasteriis, ut tam virgo quam vidua quae se Deo voverint . . . crinem monasteriorum matribus offerant desecandum, non intecto postea . . . capite, sed ligato pariter et velato.' But this probably refers only to the cowl, worn by nuns as well as by monks,
 éХоисаı кочкои́ $\iota_{\iota a}$; Bull. Soc. Arch. Copt. 14 (1958) $76^{\text {' } 2,000 ~ y o u t h s ~ w e a r i n g ~ t h e ~ c o w l, ~ a ~ t h o u s a n d ~ o f ~ t h e m ~}$ virginal monks and a thousand young virgins'. This is translated from an Arabic source. On the present-day veil of Coptic nuns, see ibid. 83.

It should be observed, since the text does not clearly reveal that the sender is a man, that there is no a priori reason for rejecting outright the possibility that it could be a woman. Convents of women
were quite usual. The Historia Monachorum even tells us that at one time there were $\mathbf{1}, 000$ monks in Oxyrhynchus and 2,000 'virgins', which presumably means nuns (v 6; A.-J. Festugière ( $=$ Subsidia Hagiographica, no. 34), p. 43).

39 cтod $\eta$, Though in Latin a stola is essentially a woman's garment, this is not true of the Greek word, cf. e.g. P. Giss. 20. 16-18, where a man is asked whether he wants work to be begun on the weaving of his ctodí.

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## XII．LATIN

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clarissimus（3129 по）．
dare 3129 marg．
dominus（ 3129 io）．
frater 3129 го．
Iulius Constantius see Index II A．D． 335 ．

Kalendae（3129 marg．）． noster（3129 io）． October 3129 marg． patricius 3129 io． uir（3129 10）．



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Plate XII
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[^0]:     $M \epsilon[$ cop $\eta$ (day). See 31252 n.$$
    67 ( $=$ MChr. $56=$ Jur. Pap. 87) 13. For ' $O \xi(\nu \rho u ́ \gamma \chi \omega \nu)$ read ' $O \xi(v \rho v \gamma \chi \iota \tau \hat{\omega} \nu) ; ~ Z P E$ 12 (1973) 289 n. 38.
     ' $O] \xi[v] \rho u ́ \gamma \chi[\omega \nu \pi o ́ \lambda \epsilon \omega \epsilon ?$; $Z P E$ І2 (1973) 281 n. І 7 .
     (1971) 174.

    133 3. For 'O $O \xi \nu \rho v \gamma \chi(\iota \tau \hat{\omega})$ read 'O ${ }^{\prime} v \rho v^{\prime} \gamma \chi(\omega \nu) ; Z P E 12$ (1973) 291 n. 50.
    140 3. For ' $O \xi v \rho v \gamma \chi(\iota \tau \hat{\nu})$ read ' $O \xi v \rho u{ }^{\prime} \gamma \chi(\omega \nu) ; Z P E 12$ (1973) 291 n. 50.
    II 351 (description). Text and plate in $B A S P 8$ (1971) 51-4.
    III 473 (= WChr. 33) 2. The document is too early to have had the title $\lambda a \mu \pi \rho \circ \tau a ́ \tau \eta c ; ~ Z P E ~ 12 ~$ (1973) 289 n .40.

    501 4. For 'O $O \cup \rho v^{\prime} \gamma \chi(\omega \nu)$ read ' $O \xi v \rho v \gamma \chi(\iota \tau \omega \nu) ; Z P E 12(1973) 280 \mathrm{n} .15$.
    507 5. For ' $O \xi v\left[\rho v \gamma^{\gamma} \chi \omega \nu\right.$ read ' $O \xi v[\rho v \gamma \chi \iota \hat{\omega} \nu ; Z P E 12$ (1973) 280 n. 15.
    516 3. For ' $O \xi v\left(\rho v \gamma^{\gamma} \chi \omega \nu\right)$ read ' $O \xi v(\rho v \gamma \chi \iota \tau \omega \nu) ; Z P E 12$ (1973) 280 n. 15.
    623 (description). Text and plate in Stud. Pap. 12 (1973) 83-4. Pl. opp. p. 84.
    624 (description). Text in Stud. Pap. 12 (1973) 85-6.
    625 (description). Text and plate in Stud. Pap. 12 (1973) 87-8. Pl. opp. p. 85.
    626 (description). Text and plate in Stud. Pap. 12 (1973) 88-9. Pl. opp. p. 85. A revised text in ZPE 14 (1974) 18.
    627 (description). Text and plate in Stud. Pap. 12 (1973) 86-7. Pl. opp. p. 84.
    IV 670. Assigned to a Homeric Hymn to Dionysus; $Z P E$ 12 (1973) 212-15.
     ZPE 12 (1973) 287.
     (municipal office) plus $\left.\tau \hat{\eta} c{ }^{\prime} O \xi \nu \rho v \gamma \chi \iota \tau \omega ิ \downarrow\right] \pi o ́ \lambda \epsilon \omega c ; Z P E{ }_{12}$ (1973) 280 n .15.
    VII 1032 5r. For aị $\tau \mathfrak{c}$ âc read aỉlạa. See XLI 2954 29-30 n.
    1056 4. For $\delta(\dot{a}) \quad$ ' $I \epsilon \rho о \nu i \kappa(o v)$ read $\delta^{\prime} i \nu \delta \iota \kappa(\tau i \omega \nu o c) . ~(J . ~ R . ~ R e a)$.
    
     i 332 .
    1146 20. For $\pi \rho \circ \theta \iota \kappa \alpha \rho i \omega(=\pi \rho \circ \theta \eta \kappa а \rho i \varphi ?$ GH) read $\pi \rho \circ \theta \mu a \rho i \varphi=\pi о \rho \theta \mu a \rho i \varphi$, 'ferryman'; see H. G. Youtie, Scriptiunculae ii 895 n. 21, 9 Io.
     (J. R. Rea.)
    
    1202 6. For [ $\left.\kappa v \rho \imath^{\prime}\right] \omega \nu$ restore $[\theta \epsilon] \hat{\omega} \nu$; XLIII p. 13 n. ı.
    X 1242 26. $\dot{a} \pi a \nu \tau \hat{a}$ : used to mean 'entreat', by analogy with $\dot{a} \nu \tau \iota a ́ \zeta \omega$ and $\dot{a} v \tau \iota a ́ \omega$. In 34-5
    
    
    1284 13. For ' $O \xi(\nu \rho u \gamma \chi \iota \tau \bar{\omega})$ read ' $O \xi(\nu \rho u ́ \gamma \chi \omega \nu) ; Z P E{ }_{12}$ (1973) 280 n. 15.

[^1]:    ${ }^{\text {I }}$ One or two very minor textual changes have been made since the publication of the editio princeps in TAPA 99 (1968) 259-63. The most important are the readings of the day of the month in 27 and 28, still a little doubtfully, as $\delta_{\varphi \epsilon \kappa \alpha ́ \phi!!}$ and $\tau \rho!\alpha[\kappa \alpha ́ \delta \iota$. The back is blank.

[^2]:     P. Ant. I 39. I as [ $\tau 0(\hat{\imath} \subset) \tau \rho i ́ \tau] o v \mu \epsilon ́ \lambda \lambda o v c \iota v$ únároıc. From an inspection of the original I concluded that
     ed. pr., excludes $\delta \epsilon \dot{\tau} \tau \epsilon \rho \circ \nu$, already unlikely because of the mention of the tenth indiction, see ed.pr. 1 n . [Cf. now also ZPE io (T973) 122.]

